

**Velagapudi Ramakrishna Siddhartha
Engineering College**

Autonomous, Affiliated to JNTU Kakinada
Kanuru, Vijayawada 520007



Department of Information Technology

REPORT ON FIVE DAY WEBINAR SERIES

on

Faculty Innovation Through Advanced Technologies –

Blockchain : Solution to Multidisciplinary Problems of Society

21st Aug, 28th Aug, 4th Sep, 11th Sep & 18th Sep, 2020

Under

AICTE Margdarshan in collaboration with

FUTURE TECH, USA and TCS, Hyderabad



Resource Persons:

Mr. PrasanthSahoo Cloud Engineer and Scrum Master Member of Board in Blockchain Council TCS Hyderabad	21 st August 2020
Daniel Sloan, USA Futuretech Founder & Member of Advisory Board with Accubits	28 th August 2020
Ankita Bhagoliwal System Engineer, TCS Hyderabad	4 th September 2020
Matthew Stroul, USA Head OFPMO & Advisory Board With Accubits	11 th September 2020
Shameer Thaha, UAE Global Strategy Office For Accubits & Member Of Advisory Board With Future Tech	18 th September 2020

Co-ordinator

Dr.K.SitaKumari

Associate Professor, Department of IT

Email: k.sitakumari@vrsiddhartha.ac.in

Mobile: 9848275950

CONVEENER

Dr. M.Suneetha

Professor & Head, Department of IT

Mobile: 8500319748

Email:hodit@vrsiddhartha.ac.in

Chief co-ordinator (Vrsiddhartha)

Dr. D. RajeswaraRao

Professor & Head, Department of CSE

Mobile: 8142032551

Email: hodese@vrsiddhartha.ac.in



**Velagapudi Ramakrishna
SIDDHARTHA ENGINEERING COLLEGE**
(Autonomous)
VIJAYAWADA

VELAGAPUDI RAMAKRISHNA
SIDDHARTHA ENGINEERING COLLEGE
(AUTONOMOUS)
VIJAYAWADA-520 007

FORWARD NO: 150
DATE: 24/8/20

PROPOSAL FOR ORGANISING WORKSHOP/CONFERENCE/SEMINAR/SYMPOSIUM

Date: 18-08-2020

S No	Details of the Event									
1	Name of the Department	INFORMATION TECHNOLOGY & IQAC								
2	Name (s) of the Event Coordinator	Dr.K.Sita Kumari, Associate Professor, Dept of IT								
3	Details of the Conference/Seminar/ Training/ Workshop/ Symposium/Webinar	<table border="1" style="width: 100%;"> <tr> <td style="width: 20%;">Title</td> <td>Faculty Innovation Through Advanced Technologies -- Blockchain : Solution to Multidisciplinary Problems of Society</td> </tr> <tr> <td>Venue</td> <td>online</td> </tr> <tr> <td>Duration</td> <td>Five Days</td> </tr> <tr> <td>Date(s)</td> <td>21-08-2020, 28-08-2020, 04-09-2020, 11-09-2020, 18-09-2020</td> </tr> </table>	Title	Faculty Innovation Through Advanced Technologies -- Blockchain : Solution to Multidisciplinary Problems of Society	Venue	online	Duration	Five Days	Date(s)	21-08-2020, 28-08-2020, 04-09-2020, 11-09-2020, 18-09-2020
Title	Faculty Innovation Through Advanced Technologies -- Blockchain : Solution to Multidisciplinary Problems of Society									
Venue	online									
Duration	Five Days									
Date(s)	21-08-2020, 28-08-2020, 04-09-2020, 11-09-2020, 18-09-2020									
4	Is the Conference/seminar / Training/ Workshop/ Symposium is organized in association with other Organizations/ institute. Yes/No If Yes give details:	Under AICTE MARGDARSHAN								
5	Objectives/Expected Outcome	<ul style="list-style-type: none"> • To expose the participants with the concepts of Blockchain technology. • To demonstrate & apply skills about Blockchain and how to apply Blockchain in the real world problems. • To promote research aspects in Blockchain Technology and get expertise in developing real time case studies 								
6	Target Audience	Faculty (internal and external), Industry persons								
7	Give details of Experts (if necessary attach additional paper)	<ol style="list-style-type: none"> 1. Daniel Sloan, USA - Futuretech Founder & Member of Advisory Board with Accubits. 2. Matthew Mateo, USA - Head of PMO & Advisory Board with Accubits 3. Shameer Thaha , UAE- Global Strategy office for Accubits and Member of Advisory Board with FutureTech 4. Prasanth Sahoo - Blockchain Expert, TCS 5. Ankita Bhagoliwal - System Engineer, TCS 								
8	Total Cost involved Rs. 25,000/- (Rupees in words)	Rs 30,000/- (Twenty Five Thousand Rupees)								
9	Whether any advance will be required YES / NO If YES, Rs...	Rs 30,000/- (Twenty Five Thousand Rupees)								
10	Name of the Faculty on whom the advance is booked	Dr K.Sita kumari								
11	Is the above mentioned programme covered in departmental TNA?: Yes/ No;	No								



**Velagapudi Ramakrishna
SIDDHARTHA ENGINEERING COLLEGE**

(Autonomous)
VIJAYAWADA

12	If No, then the H.O.D has to forward a note for inclusion of the programme to the Head of the Institute	Faculty can develop required skills and deep knowledge about Blockchain and implement real time case studies.
13	Foreword Note by HOD: Teaching strategies are the culminations of the educational process, which allows us to achieve the objectives and makes the student, acquire the skills and abilities needed. Participating in pedagogical training not only helps teachers understand the teaching-learning process, which is crucial for planning and teaching courses, but also strengthens teachers' self-efficacy beliefs	

Budgetary Provision Checked	Recommended	Recommended
<p><i>Sita kumark</i> 15/8/2020 [Signature of the Event Coordinator]</p>	<p><i>M. Srinivas</i> 18/8/2020 [Signature (with seal) of the Head of the Department]</p>	<p><i>STP</i> [Signature (with seal) of the Principal/ Officer-In-Charge]</p>

**Department of Information Technology
V.R. Siddhartha Engineering College
Vijayawada-520 007.**

To
ALC

STP

21/8/20



TOPICS & TIMINGS

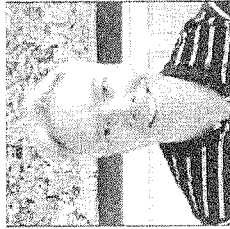
21st August 2020

PRASANTH SAHOO, India
BLOCKCHAIN EXPERT, TCS
BLOCKCHAIN ARCHITECTURE
9AM-11AM



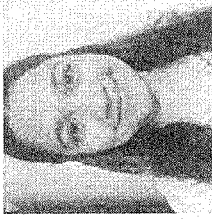
28th August 2020

DANIEL SLOAN, USA
FUTURETECH FOUNDER & MEMBER
OF ADVISORY BOARD WITH ACCUBITS
PANDEMIC MANAGEMENT
WITH BLOCKCHAIN
6PM-8PM



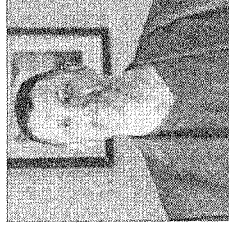
4th September 2020

ANKITA BHAGOLIWAL, India
SYSTEM ENGINEER, TCS
FUTURE OF CRYPTOCURRENCY
9AM-11AM



11th September 2020

MATTHEW STROUL, USA
HEAD OF PMO & ADVISORY
BOARD WITH ACCUBITS
CERTIFICATE VERIFICATION
WITH BLOCKCHAIN
6PM-8PM



18th September 2020

SHAMEER THAHA, UAE
GLOBAL STRATEGY OFFICE FOR
ACCUBITS & MEMBER OF ADVISORY
BOARD WITH FUTURETECH
SMART CITIES MANAGEMENT
USING BLOCKCHAIN
6PM-8PM



INFORMATION
TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY
**VELAGAPUDI RAMAKRISHNA SIDDHARTHA
ENGINEERING COLLEGE**
Kanuru, Vijayawada

A Series of Webinars on

Faculty Innovation Through Advanced Technologies - Blockchain : Solution to Multidisciplinary Problems of Society

21-Aug to 18-Sep , 2020
under AICTE MARGDARSHAN
Department of IT & IQAC

**Velagapudi Ramakrishna Siddhartha
Engineering College**
www.vrsiddhartha.ac.in

Convener Chief Advisory
Dr.M.Suneetha Dr.A.V.Ratna Prasad
Professor & Head Principal, VRSEC.
Dept of IT , VRSEC.

Program Coordinator Chief Coordinator
Dr.K.Sita Kumari Dr.D.Rajeswara Rao
Associate Professor Professor & Head
Dept of IT, VRSEC. Dept of CSE, VRSEC.

Registration Link https://tiny.cc/block_chain

Last Date to Register 20th August 2020

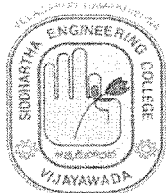
About the College

First self-financed Engineering College in Composite state of Andhra Pradesh established in the year 1977, offering 7 UG (B.Tech) courses with intake of 1140, 9 M.Tech(Specializations) - 180 , MBA-60 , MCA-60. Funded with Rs.6 Crores by World Bank and MHRD under TEQIP-II S.C.1.2. Recognized as 'Scientific & Industrial Research Organization (SIRO)' by DISR, MST Government of India since August , 2017. Only private college selected for MARGADARSHAN scheme by AICTE in A.P. and Telangana. 333+ total faculty with 115 Ph.D.s, 100 pursuing Ph.D.s. Collaboration with 7 foreign universities in USA and Australia.

About Department of IT

The Department comprises 30 eminent faculty, out of which 11 are having Ph.D and 20 are having M.Tech degrees in CSE, IT and Software Engineering. The department had 02 professors, 05 Associate Professors, 01 Senior Assistant Professor and 21 Assistant Professors. A total of 09 sponsored R&D Projects and grants are received from different agencies such as UGC , AICTE, NRSC-ISRO and E&ICT Academy. The number of papers published by the faculty in indexed journals are 164, in reputed international and national conferences are 88, in Book Chapters are 27.

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE,
KANURU, VIJAYAWADA-520007, A.P
FIVE DAY WEBINAR SERIES



ON
“Faculty Innovation Through Advanced
Technologies –



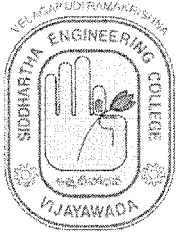
**Blockchain : Solution to Multidisciplinary
Problems of Society”**

Under AICTE MARGDARSHAN
In Collaboration with FUTURE TECH,USA and TCS, Hyderabad

21st Aug to 18th Sep , 2020

WEBINAR SESSIONS SCHEDULE

Date	Session	Time	Content Covered
21-08-2020	Session 1	9.00 AM TO 10-00 AM	Introduction and Properties of Blockchain
	Session 2	10-00 AM – 11:00 AM	Blockchain Architecture and Consensus Protocols
28-08-2020	Session 1	6.00 PM TO 7.00 PM	Pandemic Management With Blockchain
	Session 2	7.00 PM TO 8.00 PM	Reinventing Blockchain in the face of COVID-19
04-09-2020	Session 1	9.00 AM TO 10-00 AM	Future of Crypto currency Mempool and how mining works
	Session 2	10-00 AM – 11:00 AM	Bitcoin Ecosystem
11-09-2020	Session 1	6.00 PM TO 7.00 PM	Certificate Verification With Blockchain
	Session 2	7.00 PM TO 8.00 PM	Converging Technologies
18-09-2020	Session 1	6.00 PM TO 7.00 PM	Smart Cities Management using Blockchain
	Session 2	7.00 PM TO 8.00 PM	Case Studies



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**Faculty Innovation Through Advanced Technologies –
Blockchain : Solution to Multidisciplinary Problems of Society**

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Co-ordinator

Dr.K.SitaKumari

Associate Professor, Department of IT

Email: k.sitakumari@vrsiddhartha.ac.in

Mobile: 9848275950

Convener

Dr. M.Suneetha

Professor & Head, Department of IT

Mobile: 8500319748

Email:hodit@vrsiddhartha.ac.in

Chief coordinator (Margdarshan)

Dr. D. RajeswaraRao

Professor & Head, Department of CSE

Mobile: 8142032551

Email: hodese@vrsiddhartha.ac.in

The Department of Information Technology, V R Siddhartha Engineering College has successfully organized a series of webinars for five days for the faculty on "Faculty Innovation Through Advanced Technologies –Blockchain : Solution to Multidisciplinary Problems of Society" during 21st August, 28th August, 4th September, 11th September and 18th September 2020 under AICTE MARGDARSHAN in collaboration with Future Tech, USA and TCS, Hyderabad. The aim of this Webinar series is to demonstrate the concepts behind crypto currency transactions and apply skills and deep knowledge about Blockchain and how to apply Blockchain in various real time applications. The webinars also promote research aspects in Blockchain Technology and get expertise in building smart contracts.

The series of webinars has been organized to satisfy the following objectives:

- *A focus on doing, not just listening: Reinforce a skill is to practice it yourself, and blockchain is no different.*
- *The guide to intuitive understanding: Develop the required skills and deep knowledge about Blockchain, but you will also get the right tech instincts. Through this intuition, you will feel where and how to apply Blockchain in the real world.*
- *Real-world applications: Develop to provide the perfect starting point to rapidly gain expertise. Everything you build and practice will be an exciting journey with real-world impact. When finished, you'll be 100% ready to apply your skills to anything Blockchain-related*
- *Compare and contrast industry leading platforms, architecture, and defense capability related to Blockchain security.*
- *Demonstrate and apply skills and deep knowledge about Blockchain and how to apply Blockchain in the real world.*
- *Demonstrate the theory behind Crypto currency Transactions and create your own currency.*
- *Outline and construct own Smart Contracts to control legally relevant events and actions.*
- *Develop Real-world applications to provide the perfect starting point to rapidly gain expertise.*

The outcome of Faculty Development Program :

- *Why this is important*
- *Understand the theory behind Blockchain*
- *Create a Blockchain*
- *Understand the theory behind Cryptocurrency's*
- *Understand the theory behind Cryptocurrency Transactions*
- *Create their own currency*
- *Understand the theory behind Smart Contracts*
- *Create their own Smart Contracts*
- *Apply blockchain in providing solution for real time problems*

Around 75 faculty members from both the host college and other external colleges of Andhra Pradesh, Telangana and Tamilnadu had attended this online Webinar series program. The webinar was schedule for 2 hours and is conducted on Friday of every week during 21st August to 18th September 2020.

The faculty have been trained on concepts related to Blockchain technologies. The faculty got expertise on how to build Ethereum smart contracts, how to develop bit coins and how to apply blockchain technology in various real time applications. They are also enlightened with various Blockchain structures, mining process, Bitcoin currency, miners and consensus protocols. The faculty were also given research ideas on Blockchain technology. The faculty were enriched with how to provide blockchain solution to various real time problems like Covid, Certificate Verification and Smart cities.

Day 1

21st August 2020, Webinar Series Session 1

Resource Person:

Prasanth Sahoo (CSM, PSM I, CBP, CBE, CSD)

Phone 9030642857

E-mail prasanthsahoo45@gmail.com

LinkedIn <https://www.linkedin.com/in/prasanth-sahoo/>

Prasanth, working with Tata Consultancy Services Limited for over 3.5 years as a DevOps, Cloud Engineer and Scrum Master. He is a thought leader and practitioner in Blockchain, DevOps, Cloud and Scrum. He is passionate in driving digital technology initiatives such as Blockchain, DevOps, Enterprise Architecture



and Agile. He also handles the Agile Methodology and Blockchain technology community initiatives within TCS through coaching, mentoring and grooming techniques

Prasanth is Certified Blockchain Expert from Blockchain Council and serving as a Member of Board in Blockchain Council. He was selected as a speaker to the China International Industry Big Data Expo 2018 by the Chinese Government and also to the International Blockchain Council by the Government of Telangana and Goa. He also received accolades for his presentation in China International Industry Big Data Expo 2018 by the Chinese Government. He is a working group member in Blockchain Council, CryptoCurrency Certification Consortium, Scrum Alliance, Scrum Organization and International Institute of Business Analysis.

Blockchain Architecture:

Resource person Mr. Prasanth Sahoo has given introduction of blockchain and its significance. Discussed why blockchain is required and how the data plays a vital role in the present scenario. He focussed on bitcoin currencies and how to generate the hash. He focused on Distributed P2P Network and how mining works. He demonstrated the architecture of blockchain with examples. He also explained Consensus Protocol. Explained SHA algorithm and how money can be transferred without third party. Demonstrated how Peer to Peer electronic cash system has come into existence. He described the difference between normal chain and blockchain. He explained how the Technology Behind Bitcoin and Other Cryptocurrencies is Changing the World.

Explained how blockchain plays a vital role and what is the hash key and different types of data. Demonstrated the requirement for SHA 256 hash algorithm and discussed Immutable ledger. Explained the concept with a case study that how blockchain is used for Land and Revenue Department. Focused on different blockchain structures and how mining works. Explained how miners create the blocks and what are Mempools and how do they work.

- ❖ **Technology evolving/advancing rapidly, then how do we know that the existence of technology?**
www.gartner.com will tell us that, which technology is going to sustain for the next 10 or 20 years.
- ❖ **Andhra Pradesh to become first state to deploy Blockchain technology across administration. It was implemented by Ex. Chief Minister N. Chandrababu Naidu**
The state launched pilot projects for land records and transport.

❖ **Blockchain architecture:**

There are mainly three types of architectures –

Public Blockchain architecture - Users are anonymous

Private Blockchain architecture – Users are not anonymous

Consortium Blockchain architecture – Between two organizations

Origin!

Blockchain

Swiss

Amazon

Older

Blockchain

Swiss

Blockchain

Swiss

Blockchain

Swiss

Blockchain

GENESIS BLOCK

Blockchain

Blockchain

Smarter With Gartner

Gartner

Gartner Top 10 Strategic Technology Trends for 2019

Blockchain

All blockchain structures fall into three categories:

- Public blockchain architecture
- Private blockchain architecture
- Consortium blockchain architecture

Blockchain

Blockchain

Immutable Ledger

Immutable Ledger

Immutable Ledger

SHA256 Hash

The 5 requirements for Hash algorithms:

- One Way
- Deterministic
- Fast Computation
- The Avalanche Effect
- Must withstand collision

SHA256 Hash

SHA256 Hash

Day 2

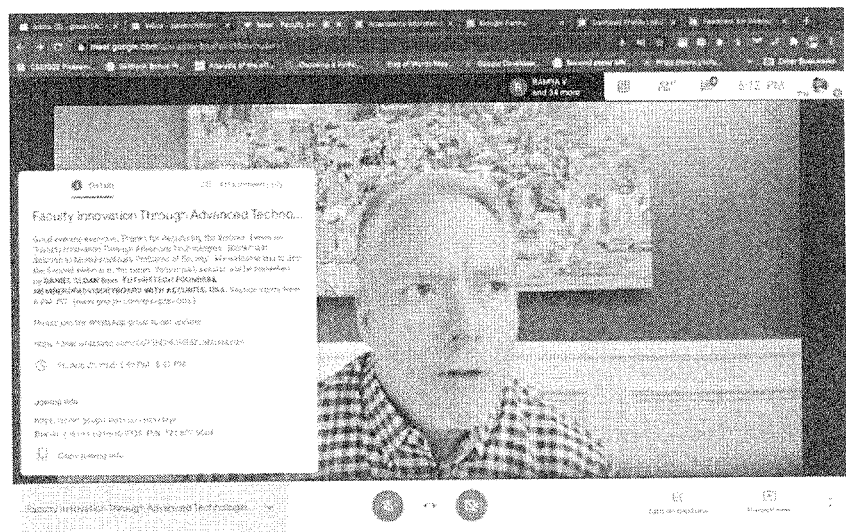
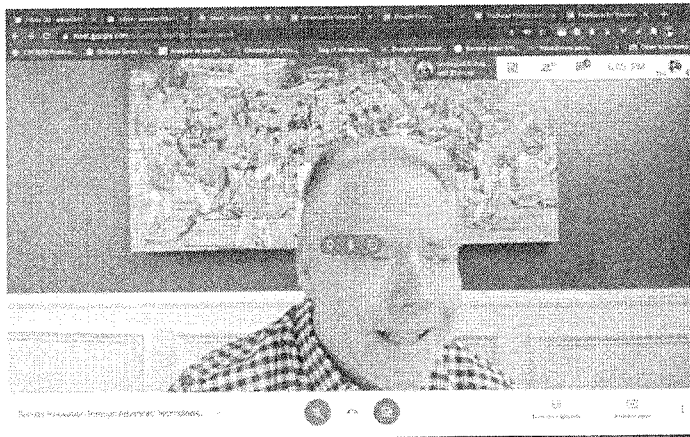
28th August 2020, Webinar Series Session 2

Resource Person

DANIEL SLOAN, USA
FUTURETECH FOUNDER & MEMBER OF ADVISORY BOARD WITH ACCUBITS

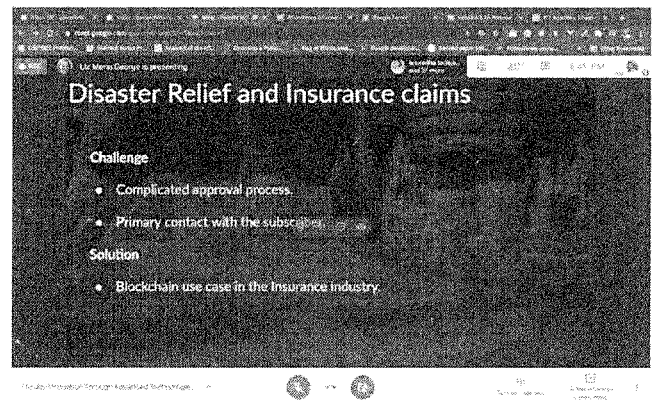
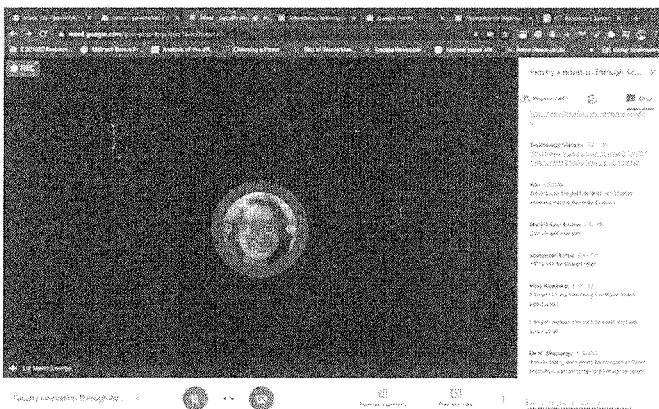
PANDEMIC MANAGEMENT WITH BLOCKCHAIN

Mr. Daniel is a Co-Founder / Blockchain & AI Practice Manager, Future Tech. Daniel is a very well informed, experienced executive. He has a very high-level knowledge of how technology, blockchain and business operations function. He had been working with Accubits for years and very excited to have them as joint-venture partner in Future Tech. Accubits is an AI & Blockchain focused solutions and development company based out of Washington DC with development offices in India & Hong Kong. They develop enterprise grade reliable and super secure AI with Hybrid AI & Blockchain technologies. Future Tech is a software development company that specializes in Blockchain, Artificial Intelligence, and Digital Transformation.



Mr. Daniel addressed the participants regarding the steps to be taken in the pandemic situation and how medical data can be secured. He explained major challenges of COVID-19 and health surveillance system. He shared his industry experience on how to apply blockchain for different types of problems. He focused on Reinventing blockchain and said that a permissioned blockchain surveillance system allows local and national health agencies to access the surveillance system and ensures that we have transparent data.

Mrs Merin George discussed on challenges of data management and how medical data is safely managed. Said that data is very much essential for the experts and contaminated items can be tracked with blockchain. Once sensitive data is stored in blockchain, it cannot be spread and hence can be secured. Total no of deaths and total infected patients details can be recorded. Blockchain based system can track the donations and it reduces corruption and improve social trust. Also explained that with blockchain intermediaries can be removed and can check the records whether person is eligible or not and helps to make the things faster. She also explained how to provide blockchain solutions to various real world problems.



Day 3

4th September 2020, Webinar Series Session 3

Resource Person

Ankita Bhagoliwal
System Engineer,
TCS Hyderabad

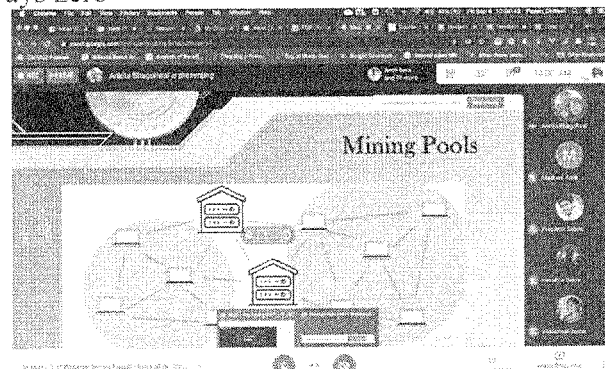
Ankita Bhagoliwal is a young enthusiastic engineer working on Cloud and DevOps. Her passion to learn the latest technologies and expertise on the same has made her Certified Blockchain Expert and Certified Lean Six Sigma Yellow, Green, and Black Belt. She believes in upskilling and getting expertise in technologies makes a person more innovative.

So she has specialized in technologies which work: FOR THE DATA - Data security provided by Blockchain WITH THE DATA - Data Analytics and business module of Lean Six Sigma ON HUGE DATA - Cloud (Azure, Google Cloud & Pivotal Cloud Foundry) Socialising and Networking be an absolute ingredient to my success and growth.

FUTURE OF CRYPTOCURRENCY

Ankita Bhagoliwal mainly focused on crypto currency. Explained how miners create the blocks and what are Mempools and how do they work.

- ❖ Mempool:
 - The mempool is the node's holding area for all the pending transactions. It is the node's collection of all the unconfirmed transactions it has already seen enabling it to decide whether or not to relay a new transaction.
 - Mempool store all the transactions.
 - Mining:
- ❖ Nonce
 - Number used once
 - Nonce is interrelated to hash }
 - The first block in Blockchain is called genesis block. The genesis block's previous hash is always zero

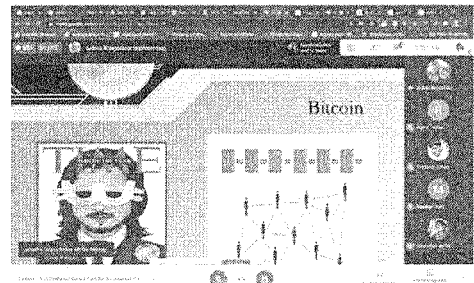


Discussed about what is bit coin and how bit coin works. She discussed about Bitcoin's Monetary Policy which consists of 2 main parts namely Halving and Block Frequency. The Monetary Policy is completely controlled

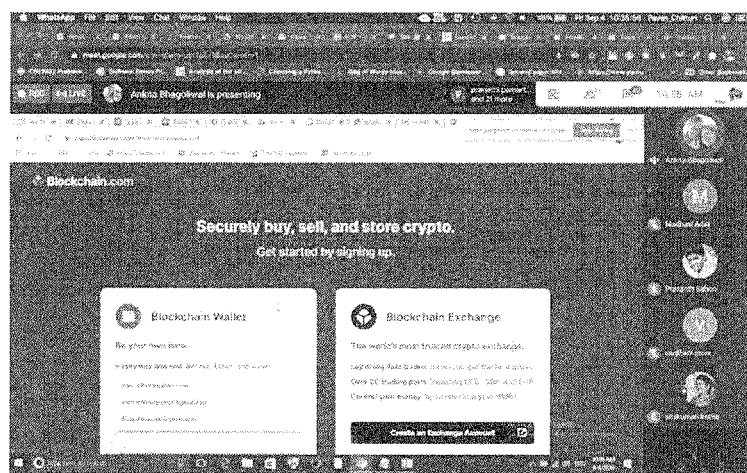
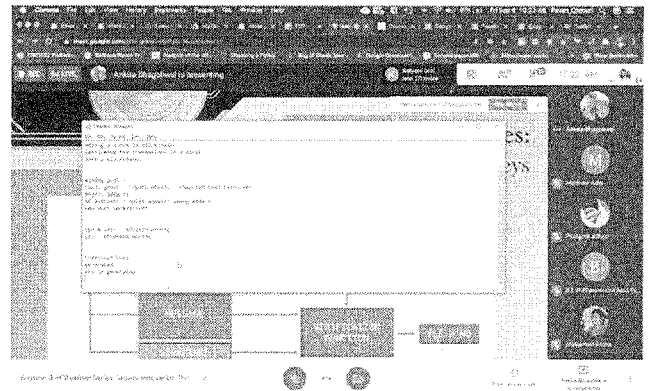


by Software. It's all

preprogrammed. The number of Bitcoins released into the system every 10 minutes is halved after every 4 years. Actually, the halving takes place after every 210000 Blocks which takes approximately 4 years to generate.



Ankita Bhagoliwal enlightened the participants with the concepts of Virtual Bitcoin Mine and Mining pools. She also demonstrated how to generate the bitcoins. She also focused on Blockchain wallets and how securely buy and sell cryptos.



Day 4

11th September 2020, Webinar Series Session 4

Resource Person

Matthew Stroul, USA

Head OFPMO & Advisory Board With Accubits

Matthew "Mateo" Stroul

His moto is to help people, processes and tools become the best versions of themselves. He helps other people solve business & technical problems to the benefit of their team, company and customers. At present he is working as the head of the Global PMO of Future Tech.

Future Tech is the software development company that specialize in Blockchain, Artificial Intelligence, and Digital Transformation. They are also the Master Resellers for Accubits Pandemic Management solution called "Rebuilding The Chain" to address the COVID-19 pandemic.

Future Tech is a joint-venture company that combines the capabilities of all the founding partners companies with the goal of being able to better service clients ranging from global enterprises to startups

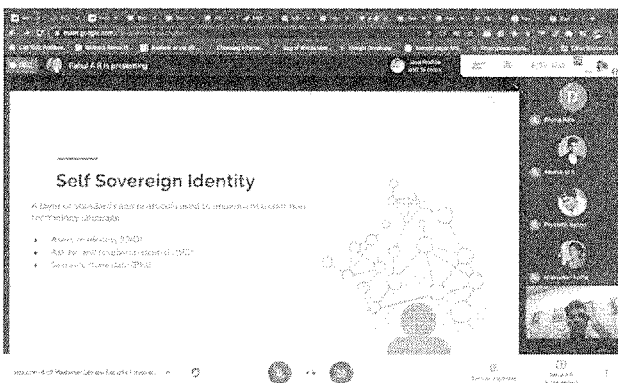
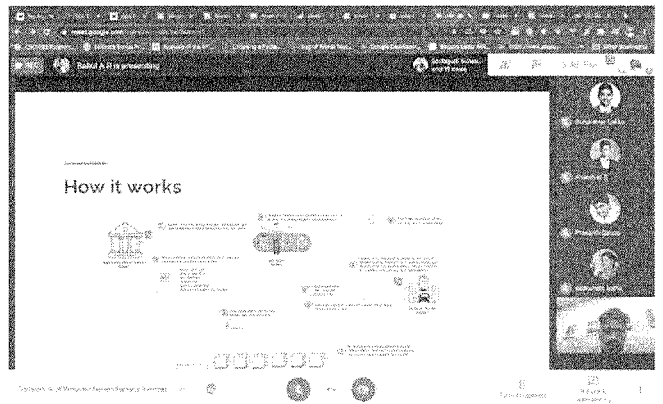
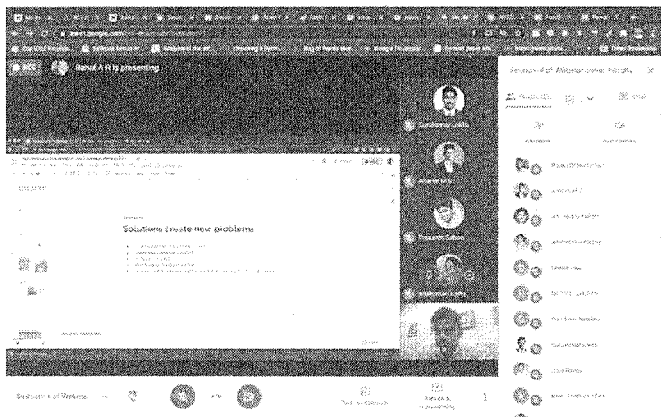
Currently working with a joint venture between ACCUBITS & BLOCKCHAIN SAW to help a brand focused on home services in Mexico to achieve the most secure code scale possible & advise to get their MVP operational nationally. To the right people and brands, I provide boutique consulting in areas of technology solutions, corporate evolution, and business analysis. Some problems require the lenses of those not emotionally invested in specific mechanics, but focused on the positive outcomes for all as a result of honest, fact driven analysis.

Key clients include: Disney Channel, Sketchers, NASA/JPL, TRW, Microsoft, FC&B, Kodak, Paramount, FOX, & Warner Brothers Studios, Verizon, Apple, Strata, Cap Cities ABC, Adobe Systems, Solar West Electric

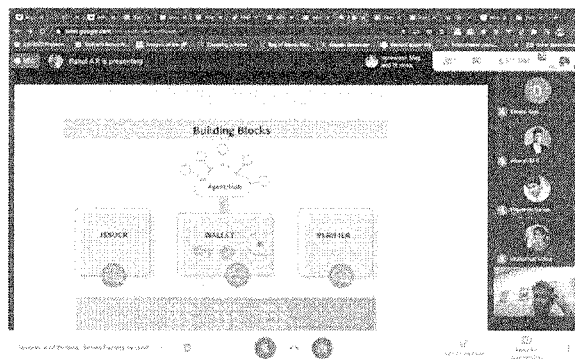
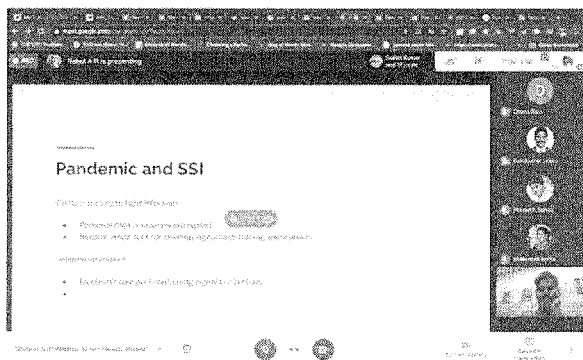
He developed a methodology for the derivation of previously uncorrelated data sets into a metric to build a new series of KPIs for product management program leadership at a major tech manufacturer; and helped a technology incubator adopt their model for use by a local government to accelerate service transformation. His services were extended as COVID Volunteer Staff, I Ranger, Vice President Of Operations, etc., He facilitated multiple roles most especially the functions of a CTO via Technical Program Management & Organizational Change & Service Architec

CERTIFICATE VERIFICATION WITH BLOCKCHAIN

Transparency and data immutability is the main features of blockchain application. ... The process of academic certificate generation is open and distributed among the parties where any an organization or parties can verify information of any academic certificate using this blockchain system. He explained the blockchain based framework for the educational certificates. He demonstrated how it works and what are the steps to be taken.



He discussed on self sovereign identity and demonstrated how to assert an identity, how to ask or receive credentials and how to share data securely. He focused on Converging technologies such as Decentralized Identifiers, Distributed Ledgers, Smart Phones and Personal Cloud Computing. He also explained various building blocks of this system.



Day 5

18th September 2020, Webinar Series Session 5

Resource Person

Shameer Thaha, UAE
Global Strategy Office For
Accubits & Member Of Advisory
Board With Future Tech

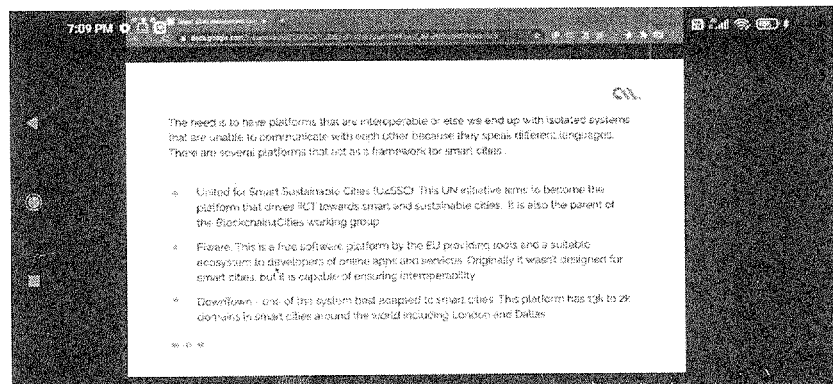
Shameer Thaha - a serial entrepreneur turned business leader who is passionate about building highly efficient and performing teams focused on innovation and emerging technologies. He believe AI & Blockchain have the capability to augment our abilities to innovate and push this world forward for good. His role involves leading a team of innovators to drive positive change in enterprises and government through adoption of blockchain and AI technologies. As a seasoned management professional with over 14 years' experience, constantly look out for new challenges to solve that can make an impact. As a process and data driven individual, use his experiences to drive efficiencies and processes to help my teams leap forward.

Authored and published a book on the impact of IT on the financial sector during a financial crisis and speak on topics such as Blockchain, AI, Tokenomics and human experiences.

- + Over 15 years of experience in building organizations, product management, sales & marketing
 - + Enjoy working with brands and implementing innovative business strategies
 - + Versatile and seasoned management professional with proven skills to thrive in challenging situations with honed ability in analytics, learning & delivering
- Specialties: Operations Management, Product Marketing & Strategy, Management & Technology Consulting, Sales Management, Business Planning, Innovation Management

SMART CITIES MANAGEMENT USING BLOCKCHAIN

Mr. Shameer Thaha mainly focused on use cases of blockchain technologies in smart cities. He explained the platforms that act as a framework for smart cities. Many smart-city initiatives will be implemented on a blockchain for enhanced



security, immutability, resilience, and transparency. There are many other countries around the

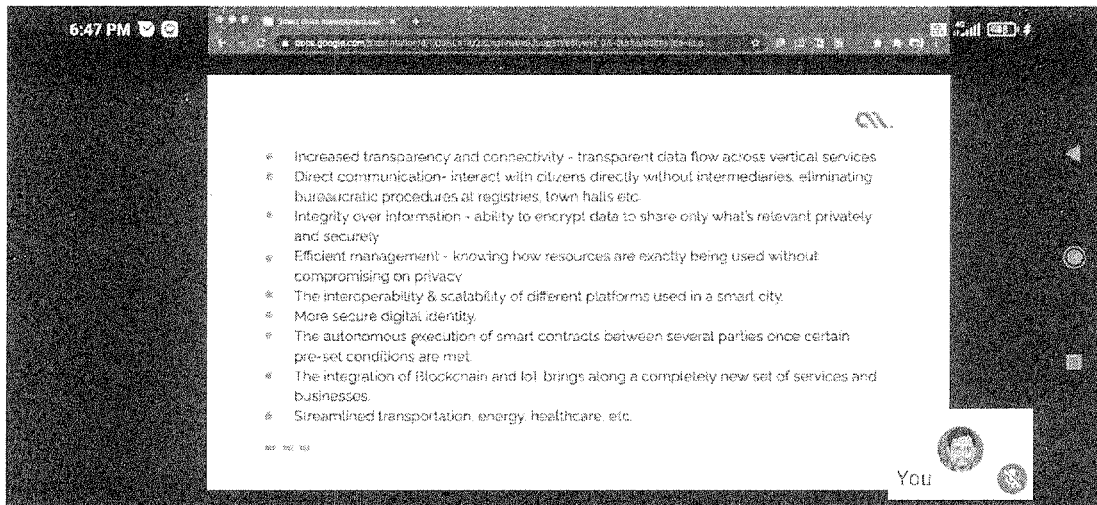
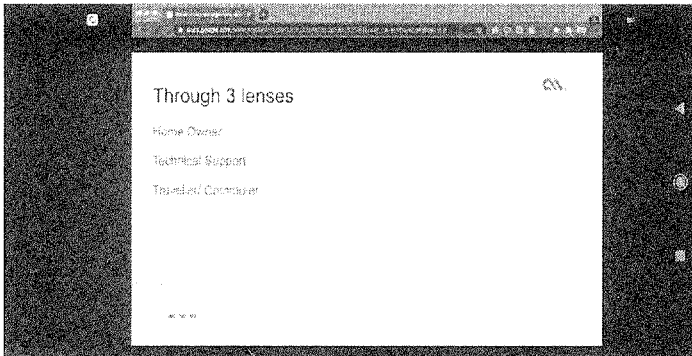
Blockchain & Future Tech

Blockchain & Future Tech

Blockchain & Future Tech

Blockchain & Future Tech

world using blockchain to provide smart city experience to its citizens and visitors. The smart-city era opens up a wide range of possibilities for blockchain development. Blockchain technology allows city management to be distributed among all parties involved. The decentralized governance made possible by this approach could be the key to solving various sociodemographic problems that are on the rise. Smart cities worldwide are using blockchain as the foundation of plans to enhance urban living.



At the end of each session feedback is collected and oral feedback has been collected on the last day from the participants. Many participants expressed that they are very much happy to be part of this webinar series and acquired knowledge on crypto currency. Feedback is also collected from the participants through online and submitted.

Coordinator

Sita Kumari
(Dr.K.Sita Kumari)

HOD : IT

M.Suneetha
(Dr.M.Suneetha) 20/9/20
Professor & Head

Department of Information Technology,
V.R. Siddartha Engineering College
Vijayawada-520 007,

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE, KANURU,
VIJAYAWADA-520007, A.P

ONE WEEK FACULTY DEVELOPMENT PROGRAM

ON

"Faculty innovation Through Advanced Technologies –
Blockchain Solution to Multidisciplinary Problems of Society

In Collaboration with FUTURE TECH,USA and TCS Hyderabad



21st Aug , 28th August, 4th Sep, 11th Sep and 18th Sep , 2020

List of Participants Attended for the Webinar Series

S.No	Name of the Participant	Name Of The College/University	Mail ID	Mobile No
1.	B D C N PRASAD	V R Siddhartha Engineering College	bdcnprasad@gmail.com	08885318555
2.	Saggurthi Kishore Babu	Andhra Loyola Institute Of Engineering And Technology	skbjpj@gmail.com	9492557679
3.	S. Kranthi	V R Siddhartha Engineering College	kranthisri41@gmail.com	9550370079
4.	D Ravikiran	Malineni Perumallu Educational Society's Group Of Institutions	ravikiran2005@gmail.com	7702875293
5.	Dharmalingam M	NIT Puducherry Karaikal 609609 India	mdhamaphd@gmail.com	9543839141
6.	Suwendu Banerjee	Jis College Of Engineering	systemadmin.jisce@jiscollege.ac.in	09038795837
7.	Nageswara Rao Eluri	Malineni Lakshmaiah Women's Engineering College	eluri2205@gmail.com	8977782094
8.	V. SATISH KUMAR	Ashoka Women's Engineering College	vsatish.kumar71@gmail.com	9866248428
9.	Dr. Ramesh Babu Vallabhaneni	NRI Institute Of Technology Vijayawada	rameshvece@gmail.com	9491727290
10.	Ann Thabitha TP	Bharat Institute Of Engineering And Technology	annthabitha@biet.ac.in	7989252284
11.	Pamarthi Naga Basaveswara Swamy	NRI Institute Of Technology	pnbswamy1992@gmail.com	9490002732
12.	K. Anji Reddy	V.R. Siddhartha Engineering College	anjireddy5558@gmail.com	9949085558
13.	Dr. JAYARAM MIRYABELLI	Universal College Of Engineering And Technology	jayaram_258m@yahoo.com	9885476457
14.	Dr. A. Srisaila	Velagapudi Ramakrishna Siddhartha Engineering College	sr.saila@gmail.com	9440435660
15.	Anshul Khairwa	Vit Vellore	anshul.ahm@gmail.com	9971700746
16.	B V R V	Nri Institute Of	bvrvp.vja@gmail.com	9948592702

	PRASAD	Technology Agiripalli		
17.	Prashant Atmakuri	VasireddyVenkatadri Institute Of Technology	prashant.atmakuri@gmail.com	8019709941
18.	Dr. B J D KALYANI	Priyadarshini Institute Of Science And Technology For Women	lec2stud@gmail.com	6302536880
19.	Shaik Fathimabi	VR Siddhartha Engineering College	fathimabi@vrsiddhartha.ac.in	9492688417
20.	B Srinivasulu	VidyaJyothi Institute Of Technology	srinu@vjit.ac.in	9866487922
21.	Mr. POTHUNURI SURYANARAYANA	Usharama College Of Engineering And Technology, Telaprolu	suryapothunuri@gmail.com	9885573855
22.	Jyotsna Garikipati	Andhra University	jyotsna.garikipati@gmail.com	9985347852
23.	Venkatesh B	Vellore Institute Of Technology	venkatesh.cse88@gmail.com	9963311377
24.	Mr. Kattuboyina Suneel	Usharama College Of Engineering And Technology	suneelraju26@gmail.com	8099685554
25.	DrG.kalyani	VR Siddhartha Engineering College	gkalyani@vrsiddhartha.ac.in	8465930550
26.	Dr. B. Hari Babu	Vr Siddhartha Engineering College	bathinihari@gmail.com	9985466701
27.	AjaybabuMinnakanti	Chebrolu Engineering College, Chebrolu	ajaybabu.m.c@gmail.com	9885137705
28.	Praveenanuthakki	V R Siddhartha Engineering College	praveena.4u@gmail.com	9989628444
29.	MagantiVenkatesh	Sasi Institute Of Technology & Engineering	magantivenkatesh@sasi.ac.in	+919059735168
30.	Ms N V S K VIJAYALAKSHMI K	Sir C R Reddy College Of Engineering	vijayakathari@gmail.com	9492228790
31.	YALLAMANDA CHALLA	Sir C R Reddy College Of Engineering	challa.ynaidu@gmail.com	7093388457
32.	DrN.Neelima	V.R.Siddhartha Engineering College	gandhamneelu@gmail.com	9703059755
33.	Baddepakaprasad	Osmania University	prasad.baddepaka@gmail.com	7799355803
34.	MrVihariGulipalli	Sir C R Reddy College of Engineering	viharicrrit@gmail.com	9052190600
35.	GURUKUMAR LOKKU	N.B.K.R. Institute Of Science And Technology	gurukumar@nbkrist.org	9866303652
36.	Mrs.RAMA LAKSHMI B	Sir C R Reddy College Of Engineering	ramalakshmi.boyapati@gmail.com	9542113848
37.	Ms V.V.BHAVANI	Usharama College Of Engineering And Technology	bhavani.vanukurus@gmail.com	9542412004
38.	Dr K Ramesh Babu	VidyaJyothi Institute Of Technology	krubabu@gmail.com	9573589673
39.	K Pranathi	Vr Siddhartha Engineering College	pranathi.pamarthi@gmail.com	9533383937

40.	PRAVEENA VADDIBOINA	Usharama College Of Engineering And Technology	praveenavaddiboina@gmail.com	9985867813
41.	MrMarrapu Samba Siva Rao	Usharama College Of Engineering And Technology	sambamarrapu@gmail.com	9848209419
42.	Dr. Modali S SS Srinivas	NRIIT, VJA	srinumodali@gmail.com	9849672252
43.	K.Chandramouli	NRIIT INSTITUTE OF TECHNOLOGY	chandramouli.kolavasi@gmail.com	9440630020
44.	DUMPA PRASAD	Sasi institute of technology and engineering	dprasad@sasi.ac.in	9703152444
45.	Kilaru Madhavi	VRSIDDHARTHA Engineering College	madhavi.aditi@gmail.com	7382654448
46.	Mr. SrinadhUnnava	Sasi Institute of Technology & Engineering	srinadh@sasi.ac.in	9985762875
47.	Srinivas phanikumar	NRIIT	phanikumar251@gmail.com	9441639366
48.	Vikash Patel	Gitam	vikash97patel@gmail.com	7075635403
49.	Dr. M.S.S.S.Srinivas	NRIIT, VJA	msmsssrinivas@gmail.com	9849672252
50.	Khedekar Vilas Baburao	MIT School of Bioengineering Sciences and Research	vilas.khedekar@mituniversity.edu.in	9762801601
51.	L Kanyakumari	Andhra Layola Institute of Engineering and Technology	kanya.hasya9419@gmail.com	9642753555
52.	SwapnaDonepudi	PVPSIT	swapna.donepudi@gmail.com	9885539010
53.	Dr A Kanaka Durga	Stanley College of Engineering and Technology for Women	durgapallavi@gmail.com	9849384247
54.	Dr S Phani Praveen	PVPSIT	phanisurapaneni.pvp@gmail.com	9059639699
55.	Dr. T.Anuradha	VR Siddhartha Engineering College	atadiparty@gmail.com	9491448298
56.	Venkata Sandeep Edara	Sasi Institute of Technology and Engineering	evsandeep@sasi.ac.in	9441818468
57.	SodagudiSuhasin i	Velagapudi Ramakrishna Siddhartha Engineering College	ssuhasini09@gmail.com	9866091802
58.	YADAVALLI SURESH KUMAR	Sasi Institute of Technology & Engineering	ysureshkumar24@gmail.com	7893681828
59.	Dr S V N SREENIVASU	NARASARAOPETA ENGINEERING COLLEGE	dr.svnsrinivasu@gmail.com	9849866902
60.	Thota RAMATHULAS I	Vellore Institute of technology	ramathulasimca@gmail.com	09885799535
61.	T.Uma Devi	GITAM	utatavar@gitam.edu	9491783567

62.	Shaik Shahid	GITAM Institute of Science	121722501020@gmail.com	8919466779
63.	UDDAGIRI SIRISHA	DIET	sirisha.uddagiri@gmail.com	08885353872
64.	DrP.V.S.Lakshmi	PVPSIT	papinenivsl@pvpsiddhartha.ac.in	9640358424
65.	Nandigamsivasat yaroja rani	Sasi institute of technology and engineering	rojanandigam@sasi.ac.in	9618427836
66.	ShindeShashikant Kisanrao	YahsavantraoChavan Institute of Science, Satara (Autonomous)	shashikshindr@gmail.com	9404254353
67.	YerinintiVenkata Narayana	VasireddyVenkatadri Institute of Technology	naarayanaa808@gmail.com	9030591547
68.	Chitturi Satya Pavan Kumar	Velagapudi Ramakrishna Engineering College	pavan540.mic@gmail.com	8985670186

Feedback for session 1 21-08-2020

Timestamp	Email Address	Name	Institution Name	Mobile Number	How Do You Like The Platform Used For The Session?	The Expertise Of The Speaker (Mr. Prashanth Sahoo)	Overall Feedback Of The Session	Any Suggestions
8/21/2020 11:17:57	Ramathulasimca@gmail.com	Thota Ramathulasi	Vellore Institute Of Technology	09885799535	Good	5	5	
8/21/2020 11:18:21	Swapna.Donepudi@gmail.com	Swapna Donepudi	PVPSIT	09885539010	Good	5	4	
8/21/2020 11:18:32	Kranthisri41@gmail.com	S. Kranthi	V R Siddhartha Engineering College	9550370079	Excellent	5	5	
8/21/2020 11:18:32	Bhavani.Vanukurus@gmail.com	Ms V.V.BHAVANI	Usharama College Of Engineering And Technology	9542412004	Excellent	Excellent	4	Excellent
8/21/2020 11:18:43	Chella.Ynaidu@gmail.com	YALLAMANDA CHALLA	Sir C R Reddy College Of Engineering	7093388457	Good	Excellent	5	
8/21/2020 11:19:10	Rameshvece@gmail.com	Dr.Ramesh Babu Vallabhaneni	NRI Institute Of Technology Vijayawada	9491727290	Excellent	4	4	Better To Use Zoom If Possible
8/21/2020 11:19:10	Dprasad@sasi.ac.in	DUMPA PRASAD	Sasi Institute Of Technology And Engineering	9703152444	Excellent	Excellent	5	
8/21/2020 11:19:19	Chandrakala.Kuruba25@gmail.com	Chandrakala Kuruba	Vignani's Nirula Institute Of Technology And Science For Women	8790099700	Excellent	5	5	
8/21/2020 11:19:19	Eiuri2205@gmail.com	Nageswara Rao Eiuri	Mallineni Lakshmaiah Women's Engineering College	8977782094	Excellent	Excellent	5	
8/21/2020 11:19:34	Atadiparty@gmail.com	Dr.T.Anuadha	VR Siddhartha Engineering College	9491448298	Excellent	5	5	Need More Case

												Studies . Need Session For More Time
8/21/2020 11:19:34	Karrie.Nb@gmail.Com	K NAGABRAHMA CHARI	M P E S Group Of Institutions	944047487 6	Excellent	5	Excellent	5	Excellent			
8/21/2020 11:19:37	Gandhamneelu@gmail.Com	Dr N.Neelima	V. R. Siddhartha Engineering College	970305975 5	Excellent	5	5	5	5			
8/21/2020 11:19:37	Mdhamaphd@gmail.Com	Dharmalingam M	NIT Puducherry Karaikal 609609 India	954383914 1	Excellent	4	Excellent	4	Excellent			
8/21/2020 11:19:54	Msmsssrinivas@gmail.Com	Dr. M.S.S.S.Srinivas	NRIIT, VJA	984967225 2	Good	4	Very Good	4	Very Good			
8/21/2020 11:20:21	Liyaz.Liyaz2009@gmail.Com	P. Liyaz	S. V College Of Engineering, Tirupathi	880184078 8	Good	4	4	4	4			Good
8/21/2020 11:20:21	Phanikumar251@gmail.Com	Srinivas Phani Kumar	NRIIT	944163936 6	Good	5	Excellent	5	Excellent			
8/21/2020 11:20:29	Jithenderdwh@gmail.Com	GJITHENDER REDDY	OMEGA DEGREE &P.G COLLEGE	789358628 2	Excellent	2	2	2	2			Practical Session I Expected
8/21/2020 11:20:29	Phanisurapaneni.Pvp@gmail.Com	Dr S Phani Praveen	PVPSIT	905963969 9	Excellent	5	Excellent	5	Excellent			
8/21/2020 11:21:44	Phbswamy1992@gmail.Com	Pamarthi Nega Basaveswara Swamy	NRI Institute Of Technology	949000273 2	Excellent	5	Excellent	5	Excellent			
8/21/2020 11:22:17	Jyotsna.Garikipati@gmail.Com	Jyotsna Garikipati	Andhra University	998534785 2	Excellent	5	5	5	5			Nothing
8/21/2020 11:22:17	Praveenavaddiboina@gmail.Com	PRAVEENA VADDIBOINA	Usharama College Of Engineering And Technology	998586781 3	Excellent	5	Excellent	5	Excellent			Excellent
8/21/2020 11:22:46	Vsatish.Kumar71@gmail.Com	V.SATISH KUMAR	Ashoka Women's Engineering College	986624842 8	Excellent	5	5	5	5			
8/21/2020 11:22:46	Ramalakshmi.Boyapati@gmail.Com	Mrs.RAMA LAKSHMI B	Sir C R Reddy College Of Engineering	954211384 8	Good	3	Very Good	3	Very Good			Good
8/21/2020 11:23:13	Gkaiyani@Vrsiddhartha.Ac.In	Dr G. Kalyani	VR Siddhartha Engineering College	846593055 0	Excellent	5	5	5	5			

8/21/2020 11:23:13	Ravikiran2005@gmail.com	D Ravikiran	Maineni Perumallu Educational Society's Group Of Institutions	7702875293	Excellent	Very Good	5	Excellent
8/21/2020 11:23:37	Systemadmin.Jisce@Jiscollege.Ac.In	Suwendu Banerjee	Jis College Of Engineering Kaiyani	09038795837	Good	5	4	
8/21/2020 11:23:37	Sambamerrapu@gmail.com	Mr Marrapu Samba Siva Rao	Usharama College Of Engineering And Technology	9848209419	Excellent	Excellent	5	Excellent
8/21/2020 11:24:04	Sakthithebest@gmail.com	Dr. K.M.Sakthivel	Bharathiar University	9444139638	Good	4	4	
8/21/2020 11:24:34	Papinenivsi@Pvpsiddhartha.Ac.In	Dr P V S Lakshmi	Pvpsit,Kanuru	9640358424	Excellent	5	5	
8/21/2020 11:25:32	Bdonprasad@gmail.Com	B D C N PRASAD	V R Siddhartha Engineering College	08885318555	Excellent	5	5	
8/21/2020 11:25:47	Bvrvp.Vja@gmail.Com	V R V PRASAD BULASARA	Nri Institute Of Technology Agiripalli	9948592702	Good	5	5	
8/21/2020 11:26:35	Gurukumar@Nbkrst.Org	Gurukumar Lokku	Nbkr Institute Of Science And Technology	9866303652	Good	5	5	
8/21/2020 11:27:29	Fathimabi@Vrsiddhartha.Ac.In	Shaik Fathimabi	Vr Siddhartha Engineering College	9492688417	Good	5	5	Good, Case Study With Solution Development Discussions Required
8/21/2020 11:30:08	Gandhamneelu@gmail.com	Dr N.Neelima	V. R. Siddhartha Engineering College	9703059755	Excellent	5	5	
8/21/2020 11:31:42	Vardhani848@gmail.Com	M Dharma Vardhani	Sri Durga Malleswara Siddhartha Mahila Kalasala	9494846295	Excellent	5	5	No
8/21/2020 11:31:45	Annthabitha@Biet.Ac.In	Ann Thabitha TP	Bharat Institute Of Engineering And Technology	7989252284	Good	5	5	

8/21/2020 11:35:30	Anjireddy5558@gmail.com	K. ANJI REDDY	V.R.Siddhartha Engineering College	9949085558	Excellent	5	5
8/21/2020 11:37:28	Suyash@Biet.Ac.In	Suyash Agrawal	Bharat Institute Of Engineering And Technology, Hyderabad.	7828678782	Good	4	4
8/21/2020 11:38:04	Ysureshkumar24@gmail.com	YADAVALLI SURESH KUMAR	Sasi Institute Of Technology And Engineering	7893681828	Good	5	5
8/21/2020 11:38:31	Cvnreddy@Lbrce.Ac.In	Dr.VENKATA NARAYANA CH	LBRCE	8985661847	Excellent	4	5
8/21/2020 11:40:40	Naarayananaa808@gmail.com	Yerinti Venkata Narayana	VVIT	9030591547	Excellent	5	No
8/21/2020 11:41:32	Msmsssrinivas@gmail.com	Dr. M.S.S.SRINIVAS	NRIIT, VJA	9849672252	Excellent	5	Please Provide With Recordings
8/21/2020 11:42:19	Praveena.4u@gmail.com	Praveena Nuthakki	V R Siddhartha Engineering College	9989628444	Excellent	5	5
8/21/2020 11:42:23	Jayarodda@gmail.com	Jayamma Rodda	K.B.N College	9989895732	Excellent	5	Can You Please Share This Session's Video
8/21/2020 11:52:25	Srinu@Vjit.Ac.In	B Srinivasulu	Vidya Jyothi Institute Of Technology	9866487922	Good	5	5
8/21/2020 11:59:32	Sakthivel.V@Vit.Ac.In	Dr.V.Sakthivel	Vellore Institute Of Technology-Chennai Campus	9843677515	Good	5	5
8/21/2020 12:02:01	Mdharmaphd@gmail.com	Dharmalingam M	NIT Puduchery Karaikal 609609 India	9543839141	Good	5	No
8/21/2020 12:02:01	Skojbj@gmail.com	Saggurithi Kishore Babu	Andhra Loyola Institute Of Engineering And Technology	9492557679	Good	Very Good	3
8/21/2020 12:39:44	Lec2stud@gmail.com	B J D KALYANI	Priyadarshini Institute Of Science And Technology For Women	6301536880	Excellent	5	5

8/22/2020 9:27:25	MagantiVenkatesh@Sasi. Ac.In	Maganti Venkatesh	Sasi Institute Of Technology & Engineering	905973516 8	Excellent	5	5	Overall It's Good
8/22/2020 19:25:10	Skbjpi@gmail.Com	Saggurthi.Kishor e Babu	Andhra Loyola Institute Of Engineering And Technology	949255767 9	Good	5	4	
8/28/2020 19:33:35	Gurukumar@Nbkrist.Org	Gurukumar Lokku	NBKR Institute Of Science And Technology	986630365 2	Good	5	5	Nc
9/18/2020 19:35:03	Vijayakathari@gmail.Com	Ms N V S K VIJAYALAKSH MIK	SIR C R REDDY COLLEGE OF ENGINEERING	949222879 0	Excellent	Excellent	5	Excellent

8/21/2020 12:39:44	Sr. Saila@gmail.Com	Dr. A. Srisaila	Velegapudi Ramakrishna Siddhartha Engineering College	9440435660	Excellent	5	5
8/21/2020 12:50:51	Skbjbj@gmail.Com	Saggurthi Kishore Babu	Andhra Loyola Institute Of Engineering And Technology	9492557679	Good	4	4
8/21/2020 12:50:51	Srinadh@sasi.Ac.In	Mr. Srinadh Unnava	Sasi Institute Of Technology & Engineering	9985762875	Excellent	5	5
8/21/2020 13:16:52	Mprem.Maths3033@gmail.Com	Mr. M. Premkumar	Kongunadu College Of Engineering And Technology	9952428855	Excellent	5	Exc
8/21/2020 13:16:52	Suneelraju26@gmail.Com	Mr. Kattuboyina Suneel	Usharama College Of Engineering And Technology	8099685554	Excellent	5	Very Good
8/21/2020 13:28:32	Jithenderdwh@gmail.Com	GJITHENDER REDDY	OMEGA DEGREE &P.G COLLEGE	7893586282	Good	2	More Practical Session Expected
8/21/2020 13:28:32	Suryapothunuri@gmail.Com	Mr. POTHUNURI SURYANARAY ANA	USHARAMA COLLEGE OF ENGINEERING AND TECHNOLOGY, TELAP ROLU	9885573855	Excellent	5	Excellent
8/21/2020 13:54:12	Sajithpavi@gmail.Com	SAJITH PAVITHRAN	LBSITW	09495358938	Excellent	4	4
8/21/2020 13:54:12	Swapna.Donepudi@gmail.Com	Swapna Donepudi	PVPSIT	9885539010	Good	4	Very Good
8/21/2020 18:42:52	Bsnalk546@gmail.Com	Dr.BHUKYA SHANKAR NAYAK	SVIT SECUNDERABAD	08897436971	Excellent	5	No
8/21/2020 18:42:52	Viharicrit@gmail.Com	Mr Vihari Gulipalli	Sir C R Reddy College Of Engineering	9052190600	Good	4	Very Good
8/21/2020 18:43:52	Plpsuresh@gmail.Com	Dr. SURESH PABB OJU	CBIT	9885313161	Excellent	5	No
8/21/2020 22:00:15	Skbjbj@gmail.Com	Saggurthi Kishore Babu	Andhra Loyola Institute Of Engineering And Technology	9492557679	Good	4	5

Feedback for session 5 -- 18-09-2020

Timestamp	Email Address	Name	Institution Name	Mobile Number	How was the Presentation by the Speaker (SHAMEER R THAHA, UAE)	Rate the usefulness of the Webinar Series	Rate the Question Answering Session	Any Suggestions
9/18/2020 19:23:48	bdcnprasad@gmail.com	B D C N PRASAD	V R Siddhartha Engineering College	08885318555	Good	Very Good	4	
9/18/2020 19:23:48	skbjpj@gmail.com	Saggurthi Kishore Babu	Andhra Loyola Institute Of Engineering And Technology	9492557679	Good	Very Good	3	Very informative
9/18/2020 19:23:55	kranthisri41@gmail.com	S. Kranthi	V R Siddhartha Engineering College	9550370079	Excellent	Excellent	5	
9/18/2020 19:23:55	ravikiran2005@gmail.com	D Ravikiran	MalineniPerumallu Educational Society's Group Of Institutions	7702875293	Excellent	Very Good	5	
9/18/2020 19:23:55	mdhaimaphd@gmail.com	Dharmalingam M	NIT Puducherry Karaikal 609609 India	9543839141	Excellent	Excellent	4	Excellent
9/18/2020 19:23:55	systemadmin.jisce@jiscollege.ac.in	Suvendu Banerjee	Jis College Of Engineering	09038795837	Excellent	Excellent	5	Nice session Can we get these links of video sessions please
9/18/2020 19:24:00	eluri2205@gmail.com	Nageswara Rao Eluri	MalineniLakshmaiah Women's Engineering College	8977782094	Excellent	Excellent	5	
9/18/2020 19:24:00	vsatish.kumar71@gmail.com	V. SATISH KUMAR	Ashoka Women's Engineering College	9866248428	Excellent	Excellent	5	
9/18/2020 19:24:53	rameshvece@gmail.com	Dr.Ramesh Babu Vallabhaneni	NRI Institute Of Technology Vijayawada	9491727290	Good	Excellent	5	
9/18/2020 19:25:03	annthabitha@biet.ac.in	Ann Thabitha TP	Bharat Institute Of Engineering And Technology	7989252284	Good	Very Good	4	

9/18/2020 19:25:03	pribswamy1992@gmail.com	Pamarthi Naga Basaveswaraswamy	NRI Institute Of Technology	9490002732	Excellent	Excellent	5	The session was good.
9/18/2020 19:25:28	anjireddy5558@gmail.com	K.Anji Reddy	V.R.Siddhartha Engineering College	9949085558	Good	Good	3	
9/18/2020 19:25:42	jayaram_258m@yahoo.com	Dr. JAYARAM MIRYABELLI	Universal College Of Engineering And Technology	9885476457	Excellent	Excellent	4	Good
9/18/2020 19:25:51	sr.saila@gmail.com	Dr.A.Srisaila	Velagapudi Ramakrishna Siddhartha Engineering College	9440435660	Excellent	Excellent	5	Very informative
9/18/2020 19:25:58	anshul.ahm@gmail.com	AnshulKhairwa	Vit Vellore	9971700746	Excellent	Excellent	5	
9/18/2020 19:26:18	bvrpv.vja@gmail.com	B V R V PRASAD	Nri Institute Of Technology Agiripalli	9948592702	Excellent	Excellent	5	
9/18/2020 19:27:00	prashant.atmakuri@gmail.com	Prashant Atmakuri	VasireddyVenkatadri Institute Of Technology	8019709941	Excellent	Excellent	5	
9/18/2020 19:27:31	lec2stud@gmail.com	Dr. B J D 'KALYANI	Priyadarshini Institute Of Science And Technology For Women	6302536880	Excellent	Excellent	5	
9/18/2020 19:29:03	fathimabi@vrsiddhartha.ac.in	Shaik Fathimabi	VR Siddhartha Engineering College	9492688417	Excellent	Excellent	5	good
9/18/2020 19:31:51	srinu@vjit.ac.in	B Srinivasulu	VidyaJyothi Institute Of Technology	9866487922	Excellent	Excellent	5	
9/18/2020 19:31:51	suryapothunuri@gmail.com	Mr. POTHUNURI SURYANARAYANA	Usharama College Of Engineering And Technology, Telaprolu	9885573855	Excellent	Excellent	5	
9/18/2020 19:32:05	jyotsna.garikipati@gmail.com	Jyotsna Garikipati	Andhra University	9985347852	Good	Good	5	Nothing
9/18/2020 19:32:09	venkatesh.cse88@gmail.com	Venkatesh B	Vellore Institute Of Technology	9963311377	Excellent	Excellent	5	Nil
9/18/2020 19:32:22	suneelraju26@gmail.com	Mr. Kattuboyina Suneel	Usharama College Of Engineering And Technology	8099685554	Excellent	Excellent	5	

9/18/2020 19:40:06	krubabu@gmail.com	Dr K Ramesh Babu	VidyaJyothi Institute Of Technology	9573589673	Excellent	Very Good	5	well organized
9/18/2020 19:41:48	pranathi.pamarthi@gmail.com	K Pranathi	Vr Siddhartha Engineering College	9533383937	Excellent	Excellent	5	-
9/18/2020 19:41:48	praveenavaddiboina@gmail.com	PRAVEENA VADDIBOINA	Usharama College Of Engineering And Technology	9985867813	Excellent	Excellent	5	Very informative
9/18/2020 19:41:48	sambamarapu@gmail.com	MrMarrapu Samba Siva Rao	Usharama College Of Engineering And Technology	9848209419	Excellent	Excellent	5	
9/18/2020 19:41:48	srinumodali@gmail.com	Dr. Modali SSS Srinivas	NRIIT, VJA	9849672252	Excellent	Excellent	5	Great and excellent session on block chain
9/18/2020 19:43:38	chandramouli.kolavasi@gmail.com	K.Chandramouli	NRIIT INSTITUTE OF TECHNOLOGY	9440630020	Excellent	Excellent	4	Everything is fine
9/18/2020 19:43:38	dprasad@sasi.ac.in	DUMPA PRASAD	Sasi institute of technology and engineering	9703152444	Excellent	Excellent	5	Everything is fine
9/18/2020 19:44:00	madhavi.aditi@gmail.com	Kilaru Madhavi	RSIDDHARTHA Engineering College	7382654448	Excellent	Excellent	5	Nothing
9/18/2020 19:44:00	srinadh@sasi.ac.in	Mr. SrinadhUnnava	Sasi Institute of Technology & Engineering	9985762875	Excellent	Excellent	5	Nothing
9/18/2020 19:46:34	phanikumar251@gmail.com	Srinivas phanikumar	NRIIT	9441639366	Good	Excellent	5	
9/18/2020 19:46:34	vikash97patel@gmail.com	Vikash Patel	Gitam	7075635403	Excellent	Excellent	5	
9/18/2020 19:46:54	msmsssrinivas@gmail.com	Dr. M. S. S. Srinivas	NRIIT, VJA	9849672252	Good	Very Good	4	Very nice session
9/18/2020 19:46:54	vilas.khedekar@mituniversity.edu.in	Khedekar Vilas Baburao	MIT School of Bioengineering Sciences and Research	9762801601	Excellent	Excellent	4	Very nice session
9/18/2020 19:49:43	kanya.hasya9419@gmail.com	L Kanyakumari	Andhra Layola Institute of Engineering and	9642753555	Good	Very Good	4	

9/18/2020 19:32:49	gkalyani@vrsiddhartha.ac.in	Dr.G.kalyani	VR Siddhartha Engineering College	8465930550	Excellent	Excellent	5	no
9/18/2020 19:33:45	bathinihari@gmail.com	Dr. B. Hari Babu	Vr Siddhartha Engineering College	9985466701	Excellent	Excellent	5	Nothing
9/18/2020 19:34:35	ajaybabu.m.c@gmail.com	AjaybabuMinnakanti	Chebrolu Engineering College, Chebrolu	9885137705	Excellent	Excellent	5	Nice session
9/18/2020 19:34:35	praveena.4u@gmail.com	Praveenanuthakkki	V R Siddhartha Engineering College	9989628444	Excellent	Excellent	5	
9/18/2020 19:35:03	magantivenkatesh@sa si.ac.in	MagantiVenkatesh	Sasi Institute Of Technology & Engineering	+919059735 168	Excellent	Excellent	5	Need sessions on optimization algorithms
9/18/2020 19:35:03	vijaykathari@gmail.com	Ms N V S K VIJAYALAKSHMI K	Sir C R Reddy College Of Engineering	9492228790	Excellent	Excellent	5	
9/18/2020 19:37:21	challa.ynaidu@gmail.com	YALLAMANDA CHALLA	Sir C R Reddy College Of Engineering	7093388457	Good	Good	5	
9/18/2020 19:37:21	gandhamneelu@gmail.com	DrN.Neelima	V.R.Siddhartha Engineering College	9703059755	Excellent	Excellent	5	
9/18/2020 19:38:50	prasad.baddepaka@gmail.com	Baddepakaprasad	Osmania University	7799355803	Good	Good	4	
9/18/2020 19:38:50	viharicrit@gmail.com	MrVihariGulipalli	Sir C R Reddy College of Engineering	9052190600	Good	Good	4	
9/18/2020 19:39:15	gurukumar@nbkrist.org	GURUKUMAR LOKKU	N.B.K.R. Institute Of Science And Technology	9866303652	Excellent	Excellent	5	No comments
9/18/2020 19:39:15	ramalakshmi.boypapati@gmail.com	Mrs.RAMA LAKSHMI B	Sir C R Reddy College Of Engineering	9542113848	Good	Good	3	
9/18/2020 19:40:06	bhavani.vanukurus@gmail.com	Ms V.V.BHAVANI	Usharama College Of Engineering And Technology	9542412004	Excellent	Excellent	4	Good

9/18/2020 19:49:43	swapna.donepudi@gmail.com	SwapnaDonepudi	PVPSIT	9885539010	Good	Very Good	4
9/18/2020 19:52:41	durgapallavi@gmail.com	Dr A Kanaka Durga	Stanley College of Engineering and Technology for Women	9849384247	Good	Good	3
9/18/2020 19:52:41	phanisurapaneni.pvp@gmail.com	Dr S Phani Praveen	PVPSIT	9059639699	Excellent	Excellent	5
9/18/2020 20:04:16	atadiparty@gmail.com	Dr. T. Anuradha	VR Siddhartha Engineering College	9491448298	Good	Very Good	4
9/18/2020 20:23:31	evsandeep@sasi.ac.in	Venkata Sandeep Edara	Sasi Institute of Technology and Engineering	9441818468	Excellent	Excellent	5
9/18/2020 20:24:52	ssuhasini09@gmail.com	SodagudiSuhagini	Velagapudi Ramakrishna Siddhartha Engineering College	9866091802	Good	Very Good	3
9/18/2020 20:50:46	ysureshkumar24@gmail.com	YADAVALLI SURESH KUMAR	Sasi Institute of Technology & Engineering	7893681828	Excellent	Excellent	5
9/18/2020 21:09:04	dr.svnsrinivasu@gmail.com	Dr S V N SREENIVASU	NARASARAO PETA ENGINEERING COLLEGE	9849866902	Excellent	Excellent	5
9/18/2020 21:12:34	ramathulasimca@gmail.com	Thota RAMATHULASINI	Vellore Institute of technology	09885799535	Good	Very Good	4
9/18/2020 21:43:47	utatar@gmail.com	T.Uma Devi	GITAM	9491783567	Excellent	Very Good	4
9/18/2020 21:58:07	121722501020@gmail.com	Shaik Shahid	GITAM Institute of Science	8919466779	Excellent	Very Good	5
9/18/2020 22:03:14	sirisha.uddagiri@gmail.com	UDDAGIRI SIRISHA	DIET	08885353872	Good	Very Good	4
9/18/2020 22:28:58	papinenivl@pvpsiddhartha.ac.in	Dr P. V. S. Lakshmi	PVPSIT	9640358424	Excellent	Excellent	5

9/19/2020 7:12:33	rojanandigam@sasi.ac.in	Nandigamsivas atyaroja rani	Sasi institute of technology and engineering	9618427836	Excellent	Very Good	5	
9/19/2020 9:24:06	shashikshindr@gmail.com	ShindeShashik antKisanrao	YahsavantraoChavan Institute of Science, Satara (Autonomous)	9404254353	Excellent	Excellent	4	No
9/20/2020 19:59:26	naarayanaa808@gmail.com	YerinintiVenkat a Narayana	VasireddyVenkatadri Institute of Technology	9030591547	Excellent	Excellent	5	No
9/21/2020 2:43:14	pavan540.mic@gmail.com	Chitturi Satya Pavan Kumar	Velagapudi Ramakrishna Engineering College	8985670186	Excellent	Excellent	4	no suggestio ns

Prasanth Sahoo

(CSM, PSM I, CBP, CBE, CSD)

Phone 9030642857

E-mail prasanthasahoo45@gmail.com

LinkedIn

<https://www.linkedin.com/in/prasanth-sahoo/>



Prasanth, working with Tata Consultancy Services Limited for over 3.5 years as a DevOps, Cloud Engineer and Scrum Master. He is a thought leader and practitioner in Blockchain, DevOps, Cloud and Scrum. He is passionate in driving digital technology initiatives such as Blockchain, DevOps, Enterprise Architecture and Agile. He also handles the Agile Methodology and Blockchain technology community initiatives within TCS through coaching, mentoring and grooming techniques.

Prasanth is Certified Blockchain Expert from Blockchain Council and serving as a **Member of Board in Blockchain Council**. He was selected as a speaker to the **China International Industry Big Data Expo 2018** by the Chinese Government and also to the **International Blockchain Council** by the Government of Telangana and Goa. He also received accolades for his presentation in China International Industry Big Data Expo 2018 by the Chinese Government. He is a working group member in Blockchain Council, CryptoCurrency Certification Consortium, Scrum Alliance, Scrum Organization and International Institute of Business Analysis.

Awards and Certificates

Awarded as the Star Performer of the Year in TCS consecutively for two years.

Awarded as the Anchor Interface Program (AIP) in TCS consecutively for two years.

Awarded for implementing Agile Scrum Methodology throughout the Organisation.

Certified Bitcoin Professional from CryptoCurrency Certification Consortium.

Certified Blockchain Expert from Blockchain Council.

Certified Blockchain Expert (V2) from Blockchain Council.

Professional Scrum Master I (PSM I) from Scrum Organisation.

Certified Scrum Master® (CSM®) from Scrum Alliance.

Certified IBM Blockchain Foundation for Developers and Blockchain Essentials from IBM.

Certified Solidity Developer from Blockchain Council.

Credentials

China International Industry Big Data Expo : Prasanth Sahoo delivered presentation on "How Blockchain can impact Indian Industries" - **Attended by 200+ Dignitaries.**

International Blockchain Council : Prasanth Sahoo participated as a Panel Speaker for "How much revenue do companies expect to make in Blockchain"- **Attended by 300+ Delegates.**

Serving as a **Member of Board for Blockchain council.**

Member of **International Institute of Business Analysis - Hyderabad Chapter.**

Member of **Scrum Alliance and Scrum Organisation.**

Visited various colleges and conducted **workshops** for the students and **FDP** sessions for faculty in the areas of technology, management and personality development.

Has been **academic advisor** for quite a few engineering colleges and helped them in streamlining their academic curriculum.

Various articles published by **The Hindu and The Indian Express.**

Authored various blogs in the **Blockchain Council** and in the **LinkedIn**.

Conferences

Selected as a speaker in the China International Industry Big Data Expo by the Chinese Government.

Selected as a speaker in the International Blockchain Council by the Government of Telangana.

Selected as a speaker in the International Blockchain Council by the Government of Goa.

Excellence

Blockchain, Ethereum, Hyperledger, DevOps, Solidity, Node.js, Golang, Agile, Scrum, Business Analysis, Microservices Architecture, Pivotal Cloud Foundry, AWS, GCP, Azure, NoSQL.

Approach

My core focus and approach to comprehend, serve and build the following :

- Visit the changing trends and propagate the technology changes.
- Alignment of initiatives with the business vision.
- Spread the working group culture within industry.
- Bring in higher participation with local geography initiatives towards Blockchain technology.

Contact

www.linkedin.com/in/ankitabhagoliwal (LinkedIn)

Top Skills

Information

SQL

MySQL

Certifications

Lean Six Sigma Black Belt (ICBB)

IBM Blockchain Foundation Developer

IBM Blockchain Essentials

Blockchain Basics

Certified Blockchain Expert - V2

Ankita Bhagoliwal

CBE | LSSGB | LSSBB

Hyderabad

Summary

Hi, I am a young enthusiastic engineer working on Cloud and Devops. My passion to learn latest technologies and expertise on the same has made me Certified Blockchain Expert and Certified Lean Six Sigma Yellow, Green and Black Belt.

I believe upskilling and getting expertise on technologies makes a person more innovative. I specialise in technologies which work:
FOR THE DATA - Data security provided by Blockchain
WITH THE DATA - Data Analytics and business module of Lean Six Sigma
ON HUGE DATA - Cloud (Azure, Google Cloud & Pivotal Cloud Foundry)

Socialising and Networking be an absolute ingredient to my success and growth.

Experience

Tata Consultancy Services

4 years

System Engineer (DevOps/Cloud)

October 2017 - Present (3 years)

Hyderabad Area, India

Working as a Devops Engineer for COMCAST under Provisioning Platform.

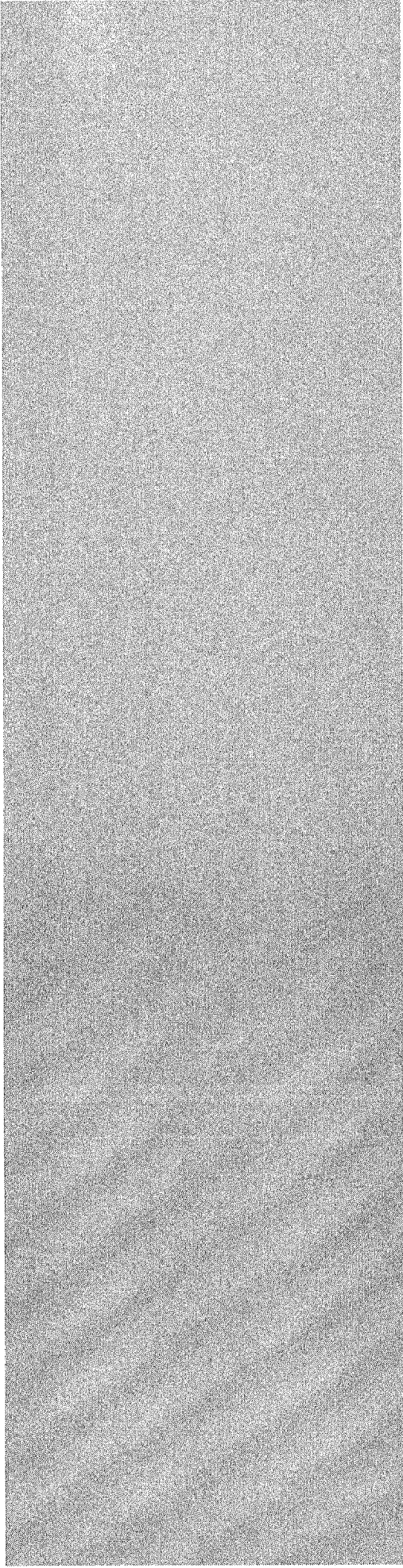
ASE

October 2016 - October 2017 (1 year 1 month)

Hyderabad, Telangana, India

Worked as a Devops Engineer for COMCAST under Einstein application.

Education



Sagar Institute of Research & Technology, Opp. Sagar Estates,
Ayodhya Nagar, By Pass Road, Bhopal-462041
Bachelor of Engineering (B.E.), Electronics and communication · (2012 - 2016)

Carmel convent school B.H.E.L
Senior secondary, Maths Science Computers · (2007 - 2012)

St. MARY School bhopal
Schooling · (1998 - 2007)

Contact

www.linkedin.com/in/sloandaniel
(LinkedIn)
wearefuturetech.com (Company)

Top Skills

Business Development
Start-ups
Blockchain

Languages

French

Daniel Sloan

Blockchain & AI Practice Manager at Future Tech
Austin

Summary

If you think you have a great Blockchain project to pitch me, drop me an email at dsloan@wearefuturetech.com.

My focus is helping companies understand the value that Blockchain can bring, and putting together a strategy that will enable them to integrate Blockchain & AI, or build new custom applications to realize its value.

Helping companies understand Blockchain, the best value proposition, and working to develop MVP/POC project to demonstrate that value. We have assembled a world-class team and great partners that help us provide our clients with turn-key solutions.

Since 2016 I have been working in the Blockchain arena, and bought my first Bitcoin in 2015. I believe Blockchain will have a significant impact on the World, and I am humbled and excited to be part of that.

A little about my background:

Once a Marine, always a Marine"...I have been out for 26 years, but the principles and lessons I learned as a Marine have helped me throughout my life. I have built four businesses from the ground-up...25 years of experience in the Information Technology industry. Extensive experience in putting together Information Technology Consulting projects, and custom Software Development.

Experience

Future Tech
Co-Founder / Blockchain & AI Practice Manager
January 2020 - Present (9 months)

Austin, Texas, United States

We are a software development company that specialize in Blockchain, Artificial Intelligence, and Digital Transformation. A sister company to Accubits, we are proud to be a Master Resellers for all their Products and Services. Our flagship Product is a Blockchain based Pandemic Management solution called "RebuildTheChain". It's a comprehensive solution that addresses the COVID-19 pandemic for governments, enterprise companies that need to bring their people back to work safely and consumer focused companies and sports teams that need to reopen to large groups of people.

Future Tech is a joint-venture company that combines the capabilities of all the founding partners companies with the goal of being able to better service clients ranging from global enterprises to startups.

- Daniel Sloan, co-founder of BlockchainSaw brings 25 years of experience in the Information Technology industry. He has been working in the Blockchain space since 2016 and has built multiple businesses during his career. A recognized leader in the Blockchain space, Daniel was one of a handful of entrepreneurs invited to NASDAQ to speak on Blockchain in early 2018.
- Jithin VG is founder of Accubits Technologies, an AI and Blockchain-focused solutions company. With a seed investment of \$30,000 in 2016, and over a period of 18 months, he grew Accubits into a multimillion-dollar business. It was Jithin's insight into the COVID-19 pandemic that lead to the creation of the RebuildTheChain.
- Krishna Kumar has transitioned from his role as President of Accubits USA, to take a full-time leadership role in Future Tech. He is a technologist with more than 25 years of Industry experience. Krishna is also cofounder of Mobile WeVoc, one of the world's first Live Mobile Video Streaming and Video saving apps.

Accubits Technologies Inc
Member Of The Board Of Advisors
February 2017 - Present (3 years 8 months)
United States

I have been working with Accubits for years and I am very excited to have them as my joint-venture partner in Future Tech.

Accubits is an AI & Blockchain focused solutions and development company based out of Washington DC with development offices in India & Hong Kong. We develop enterprise grade reliable and super secure AI with our Hybrid AI & Blockchain technologies. Contact us now to find out how you can build the most reliable form of AI.

At Accubits, we believe we are striding into the next phase of evolution where technology negates the miseries of human and humans work on to sustain humanity. Constantly, we focus on innovations to empower humanity and to bring the brighter future nearer to us. Our purpose is to help individuals and decision makers to build great brands and organizations backed by powerful and robust technology. We believe in Artificial Intelligence and every day we innovate to make it better than yesterday.

We help organizations all along its life cycle. No matter if an organization requires a basic mobile application or a sophisticated artificially intelligent solution to leverage their business, we heartily extend our hand to guide in their journey to adapt with future. Over Past 4 years, We have worked on more than 550 projects, for over 200 clients from 8 different countries.

We have built several applications which serve its intelligent purpose to help clients in their businesses. Several of fortune 500 companies in industries ranging from fashion technology to complex CRMs are being powered by our solutions to streamline and leverage their growth. Our portfolio for AI application includes intelligent conversational tools, CRMs, SIPs, Image & video analytics system, state of the art ALPR systems used by enterprises & startups across North America, Canada, Middle East, Hong Kong, Singapore, Indonesia, India & Sweden.

Akoin
EVP Strategy & Technology
May 2018 - Present (2 years 5 months)
Greater Los Angeles Area
Akoin.io

EDGE196
Advisor to Executive Leadership Team
December 2017 - Present (2 years 10 months)
<https://www.edge196.com/home>

Blockchain Saw, LLC
Co-Founder / Chief Investment Officer
September 2017 - June 2020 (2 years 10 months)

I have officially exited BlockchainSaw to focus Full Time on Future Tech, but still supporting projects that we have invested in.

We are a Blockchain Development / Consulting company, and we Invest in select project.

We have also curated a network of Funds and Investor Networks who have co-invested in our projects.

We have a number of Exchange and Banking Partners that enable us to offer Exchange listings on top tier Exchanges, and Initial Exchange Offering (IEO) for select projects.

We are working with both corporate clients and small/medium businesses & start-ups.

We help our clients understand the Blockchain-based technology landscape, its value proposition, and its potential business implications.

Overview of our Blockchain Development & Services#
Blockchain POC/MVP Definition & Technical Solution Design
POC/MVP Development
Blockchain Workshops/Training
Use Case/Strategy

#ICO/STO/IEO Consulting
#Post-Tokensale Consulting
#Banking Relationships
#Exchange Listings (Bitfinex, tZero, and other Exchanges globally)

Our core Service is Development/Blockchain Development, but we have Invested in and help launch multiple ICO's & STO's over the past two years.

We only work with a project that meets our criteria, and we will invest in those projects. We also have a large investor network, that we can make introductions to. We have brought multiple projects to date to these groups.

We are excited to announce that we are the official partner of EDGE196, and handling the initial Vetting and 1st level Vetting for companies seeking Funding. We are also working with a number of Funds who are sending projects they are interested in Investing for Vetted.

If you have a project that you want us to evaluate, please message me, and someone on my team will contact you about the next steps.

MyLotteryStore

Lead Investor / Advisor

March 2019 - February 2020 (1 year)

Isle of Man, United Kingdom

\$70 billion in Lottery tickets sold in all of 2014 according to CNN infographic. (Link below)

Add up all the tickets sold to major league sporting events in USA (NBA, NFL, MLB, etc.), and combine that with all books sales, all video game sales, all movie ticket sales, and finally throw in all music sales, even combined they STILL DON'T make more than the Lottery!

We are a Blockchain based Lottery, and even though we aren't the 1st ever Blockchain Lottery, we are the world's first secondary lottery platform built on the Blockchain. We are also the only Blockchain Lottery that is based on, and managed by, the Bitcoin blockchain. Our Platform allows people outside of the USA to play US Powerball, Mega Millions, and numerous flagship lotteries globally.

Playing US Lotteries is easy if you live in the US, but extremely difficult if not impossible if you live internationally. MyLotteryStore believes they have solved this problem.

Having a Blockchain based Platform in and of itself will disrupt the current secondary lottery market, but we are further disrupting the existing the business model by implementing a network marketing strategy to sell tickets. This means that anyone with access to the internet can become a Store owner (Mobile Agent) and sell tickets. In 2016, \$6 billion is paid out in commissions to retailers who sold lottery tickets. (Link below)

We also offer an MLS Enterprise Store for people that own brick and mortar businesses, or just have large than normal networks to enable them to sell tickets on a larger scale.

<https://money.cnn.com/2015/02/11/news/companies/lottery-spending/>

<https://money.cnn.com/2017/08/24/news/economy/lottery-spending/index.html>

Seasoned Talent

Founder

July 2006 - January 2019 (12 years 7 months)

Latest news:

I have sent so much time and energy over the years in building Seasoned Talent, but I have installed a great team to take over my day-to-day duties so I can focus 100% of my time on other companies in the Blockchain space that I am a co founder in.

September 2016 update:

We have been doing a lot of work in the Blockchain arena, and providing clients with the hard to find Blockchain resources. Given the need for a trusted Blockchain partner that can provide Subject Matter Exerts, Architects, and experienced developers, we partnered with two established offshore software development firms. We have done a number of MVP's, & POC's in both cryptocurrency and Blockchain applications. Our success has emboldened us to launch a Blockchain Consulting/Development JV company, BlockchainSaw.

History:

In 2006 I formed DJS Interests to pursue various consulting and Entrepreneurial ventures. In 2007 I started an a Staffing / Consulting business under the Seasoned Talent brand.

Projects of note: I headed up the business development effort to to secure these project, and then worked hands on in the staffing of it.

- Staffed two large projects for Xerox, one was for a multi-year billion dollar contract with the State of Texas...we recruited over 50 people for that project in three months.

- Bid, won and staffed a 400 person project for Xerox in a 4 month period with the aid of only two recruiters. For both projects

- Bid, won and staffed an outsource project for Exxon. We provided a 10 man team that did technical support for the Energy Center at their corporate headquarters.

I have invested in renewable energy start-ups (Ethanol Dehydration Plant, and small Hydro). I have also invested in bars (Spirits and Cotton Exchange), and a Pipeline company (T&R). Right Robotics (VGo robots), and investor in video game project - DemiGod Wars!

MCA

VP IT Staffing and Solutions

June 2014 - January 2017 (2 years 8 months)

Partnering with my company Seasoned Talent, I headed up the IT Staffing and Solutions Division. MCA's Audio Visual, Distributed Antenna, and IT Engineering & Support divisions.

I lead the IT Staffing & Solutions business development efforts for Exxon and other Fortune 500 clients, and I led the effort to secure a number of multi-year contracts to provide teams of technical resources that provide turn-key solutions.

ERS

President / VP of Sales (Founder)

January 2001 - January 2006 (5 years 1 month)

ERS was a environmental consulting firm that serviced all the major markets in the USA, including renewable. For more information please email me for a copy of my BIO.

Innovative Solutions - ICS-Innovative Solutions

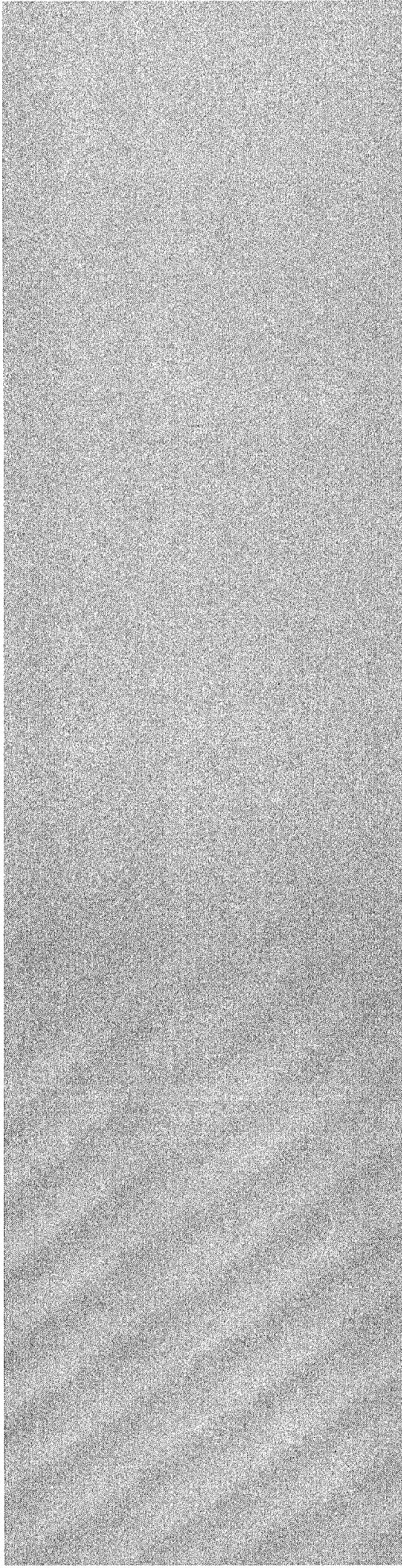
President / VP of Sales (Founder)

1999 - 2004 (5 years)

Innovative Solutions was a full-service Staffing and Consulting firm. Within six months Innovative merged with ICS, a 20 year staffing and consulting firm based in Houston, to form ICS-Innovative Solutions. For more information please email me for a copy of my BIO.

InfoLync Consulting

VP of Sales / Founding Partner



July 1997 - September 1999 (2 years 3 months)

InfoLync was a full-service consulting and Staffng firm with a specialty in SAP.
For more details please email me for a copy of my BIO.

Education

Looking for tech that combats COVID-19 to integrate with our
Pandemic Management platform.

Trinity College and University
BS, Business Adminstration