Department of Information Technology: ALUMNI Survey(PEO & Curriculum)

If you have pursued "B. Tech degree in Information Technology at V.R. Siddhartha Engineering College" , we are eager to hear about you by spending a moment of time in responding to this survey. The survey is conducted in order to obtain information helpful to the department in program planning and in assisting the current students.

For each question, mention the best that describe your opinion. PEO & Curriculum

* Required

1. 1. What is your initial position in professional career? *

2. 2. What is your current position at your employment? *

3. 3. How closely does your current employment match an "IT Engineering" type of position? *

   Mark only one oval.

   - Perfect Relationship
   - Some Relationship
   - No Relationship
   - N/A – Unemployed

4. 4. Have you pursued any higher education? How far is your B.Tech Program is helpful in pursuing higher education. *

Mark only one oval.

- Excellent
- Very Good
- Good
- Average

5. 5. How well the Curriculum of B.Tech program is helpful in designing solutions for real-time problems in your career. *

Mark only one oval.

- Excellent
- Very Good
- Good
- Average

6. 6. How well are you able to interact with your team members maintaining professionalism when working in teams? *

Mark only one oval.

- Excellent
- Very Good
- Good
- Average

7. 7. How well are you satisfied with your B.Tech Curriculum? *

Mark only one oval.

- ◯ Very Much Satisfied
- ◯ Satisfied
- ◯ Somewhat Satisfied
- ◯ Unsatisfied

8. 8. Are there any gaps in the Curriculum that need to be addressed? If Yes, Please specify the tools/technologies required to satisfy current industry needs. *

_____

9. 9. Specify the courses that should be excempted from Curriculum . *

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10. 10. Please feel free to provide any additional concerns you have in the improvisation of B.Tech program.

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11. Name (in full) *

12. Company / Organization *

13. Year of Graduation (passed out) *

14. Email-id *

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Alumni Survey (PEO_2018_19)

30 responses

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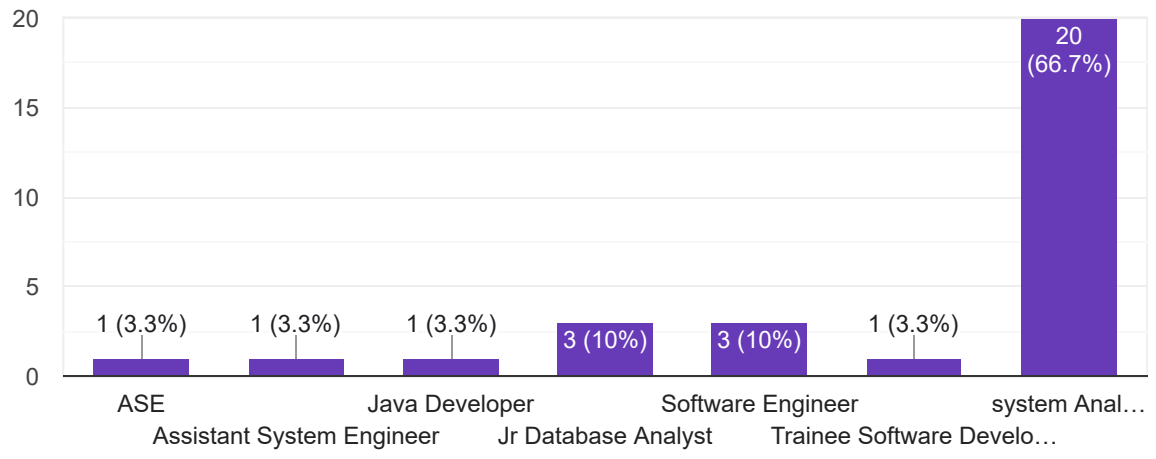
30 responses



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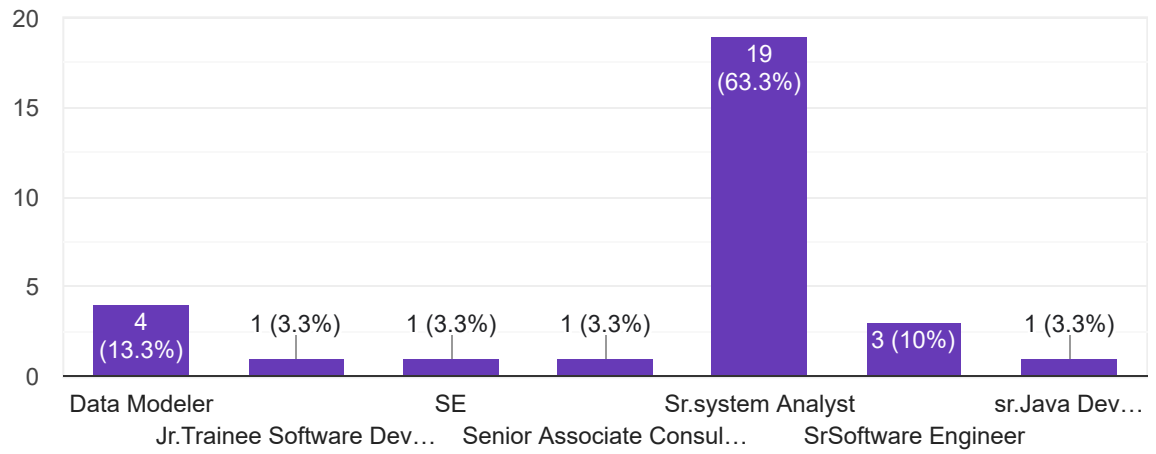

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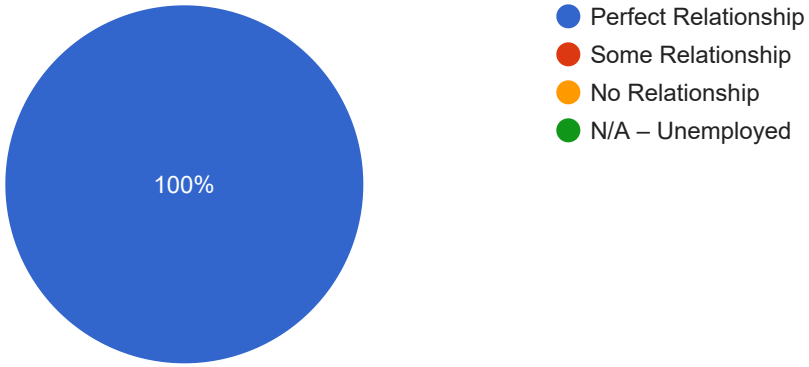

4. How has your perception about the IT engineering professional changed since you finished graduation?

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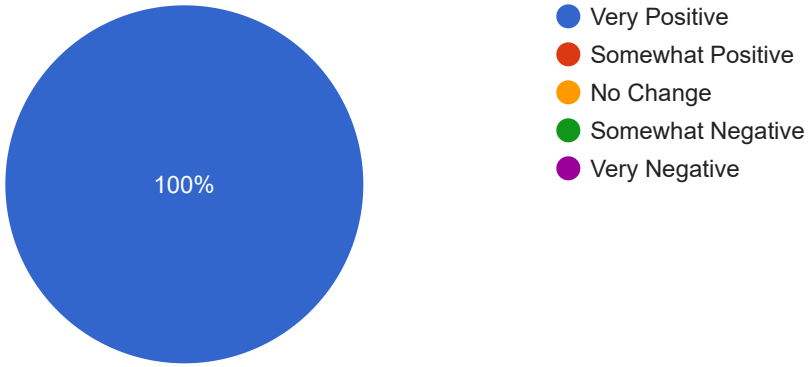

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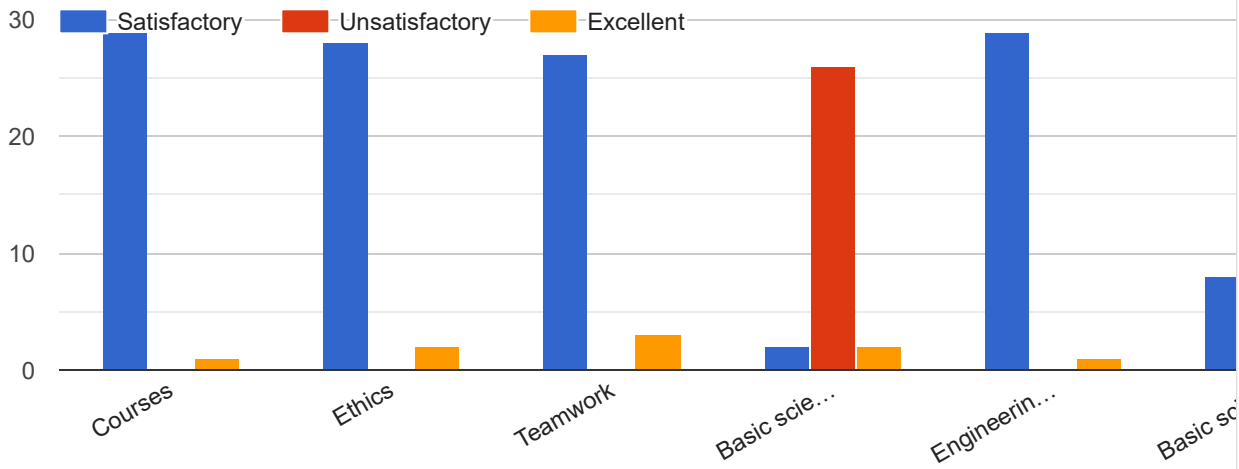

6. What is the nature of projects you handled after your graduation (either in employment or individually) ?

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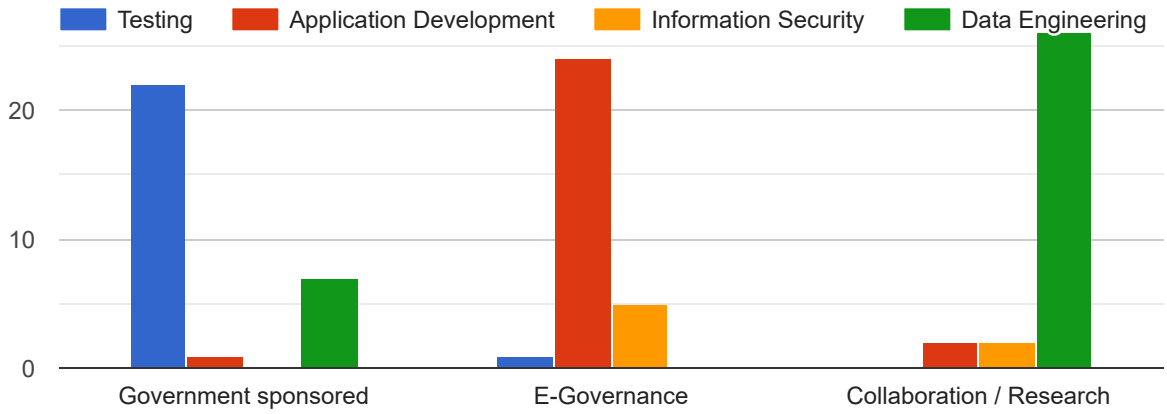

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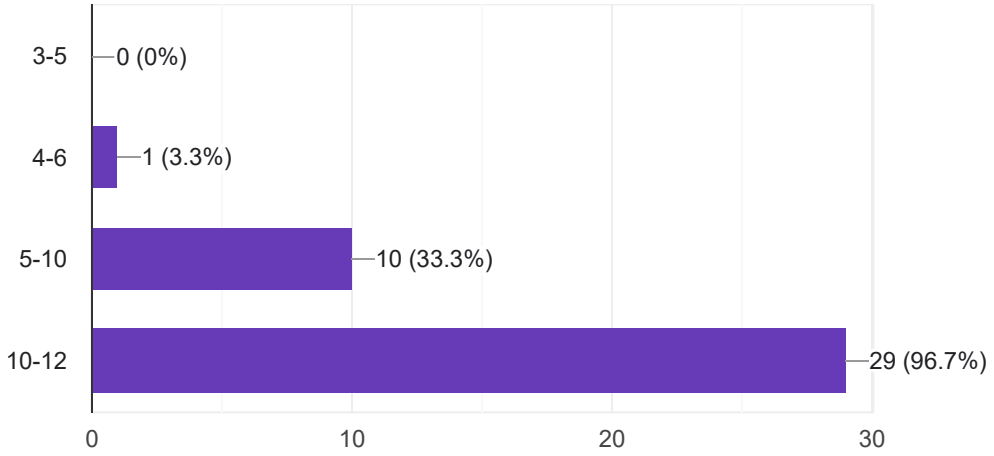

8. To meet the current job requirements, please specify the tools/technologies you used other than what you have learnt during the program.

29 responses

.net, csharp, selenium, agile methodology, informatica and load runner

Data Modeling , NoSQL

Data Modeling , NoSQL ,java

jquery, angularjs, asp.net mvc, debugging in VS IDE, SQL extended events,java

Azure

9. Have you pursued any higher education? If “yes” please specify the following.

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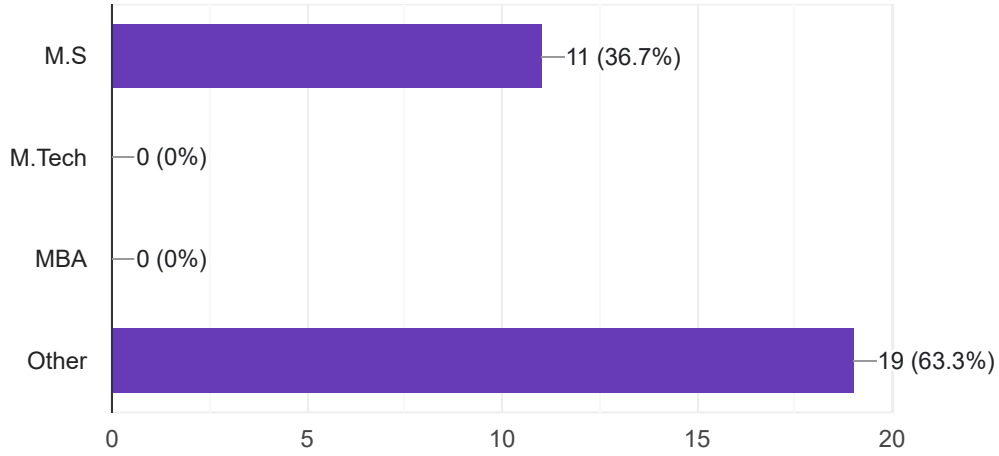
30 responses



10. Please provide any additional comments or suggestions that will improve our program?

29 responses

Its all about a T- factor. The number of technologies you learn. And the depth you have digged deeper in every technology. Both counts. Providing theoretical knowledge helps to crack interviews. Providing the technical hands-on takes you to other level.

Our course structure is really good and the only thing that can make the program much more effective would be involving the students in real time projects from the beginning. This could help them to get hands on experience. I would suggest to bring latest more technologies and tools and run through them to staff and students.

More practical hands-on programming knowledge and revision of course work according to the latest open-source technologies as per market trend every year.

You need to teach basics of computer how computer works like what is ram what happens when declare a variable what happens when a program is executed like that.

More attentiveness towards Programming .

Name (in full)

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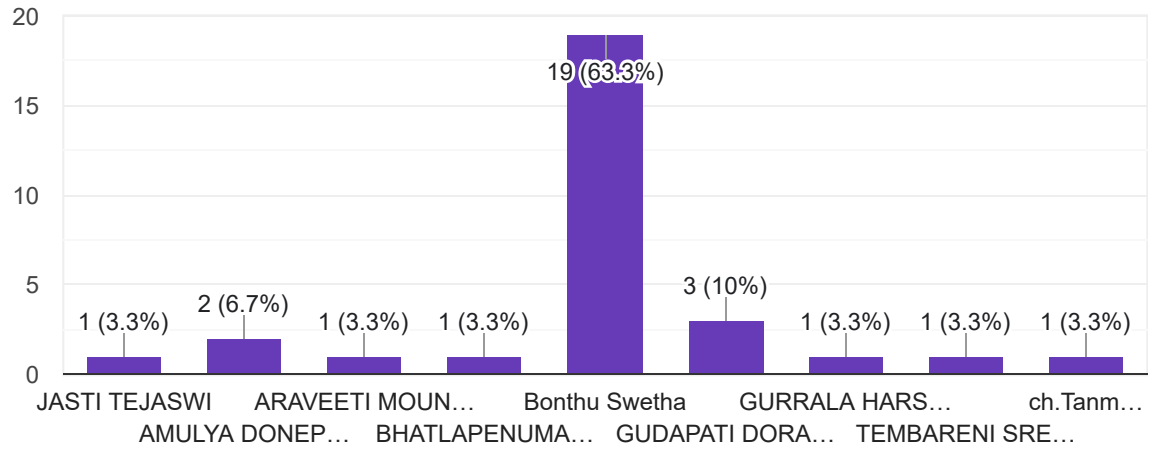
30 responses



Firm / Organization

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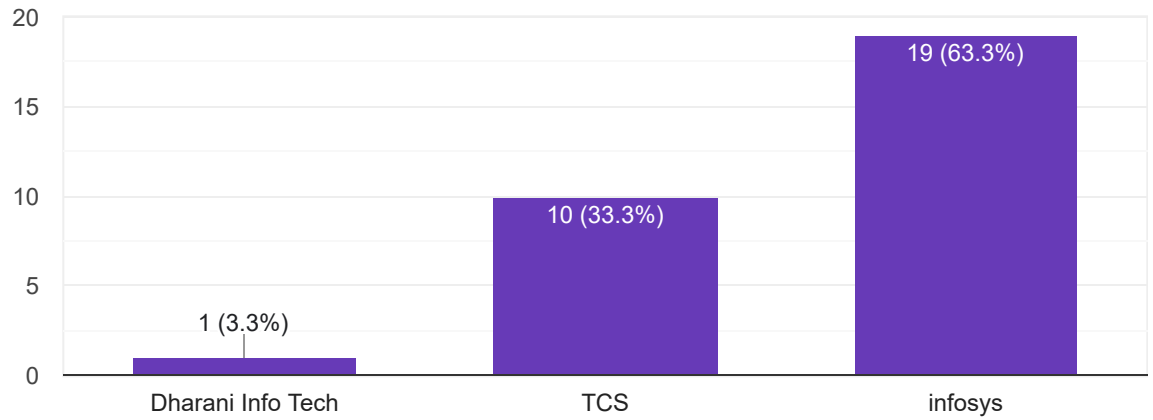

Current Position

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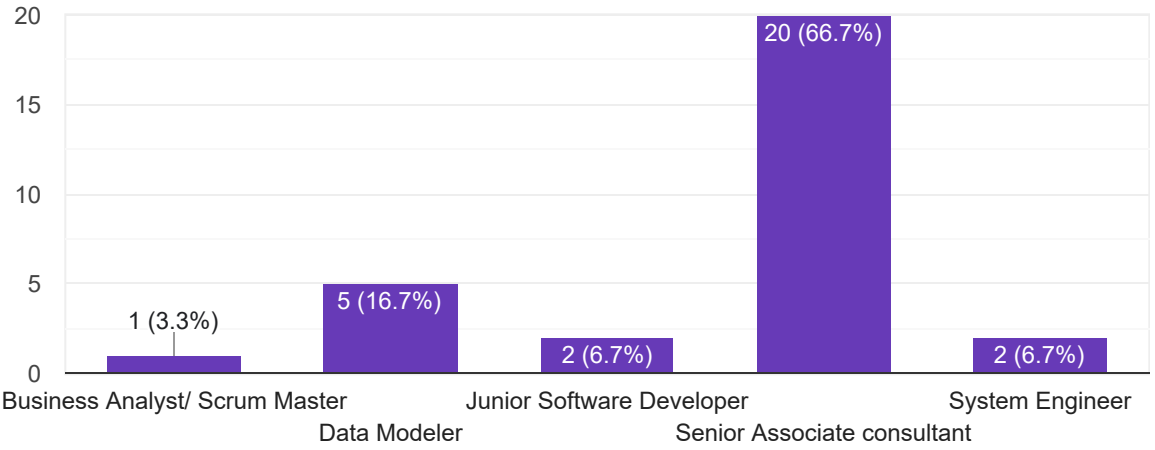

Year of Graduation (passed out)

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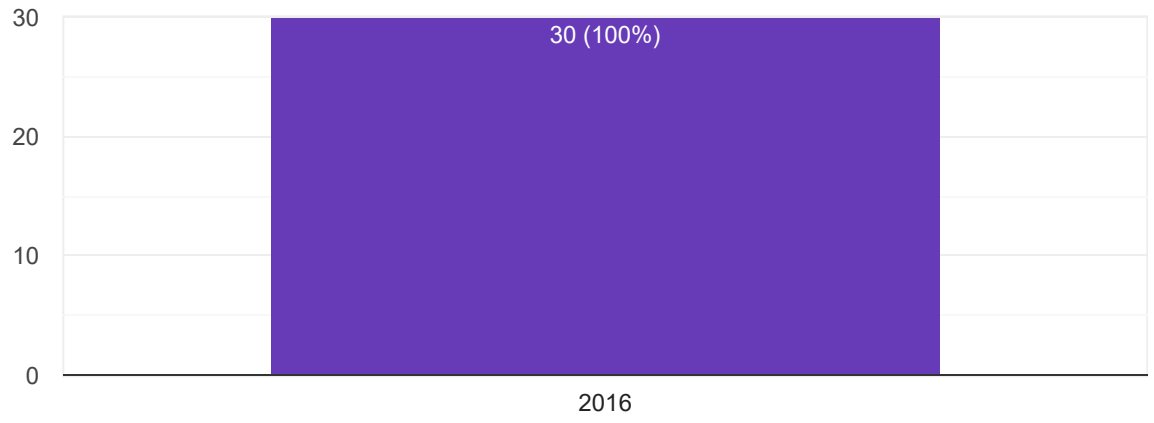

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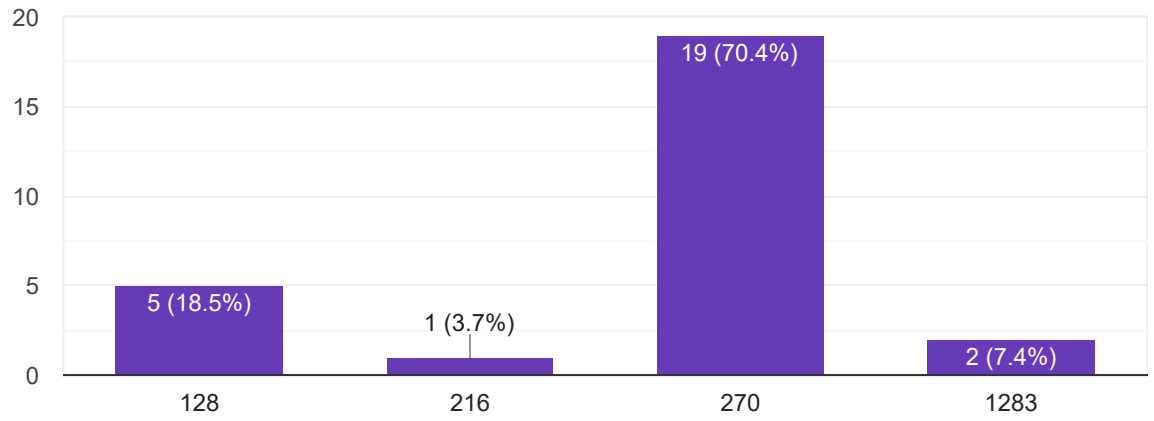
27 responses



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Alumni Survey (PEO_2019_2020)

45 responses

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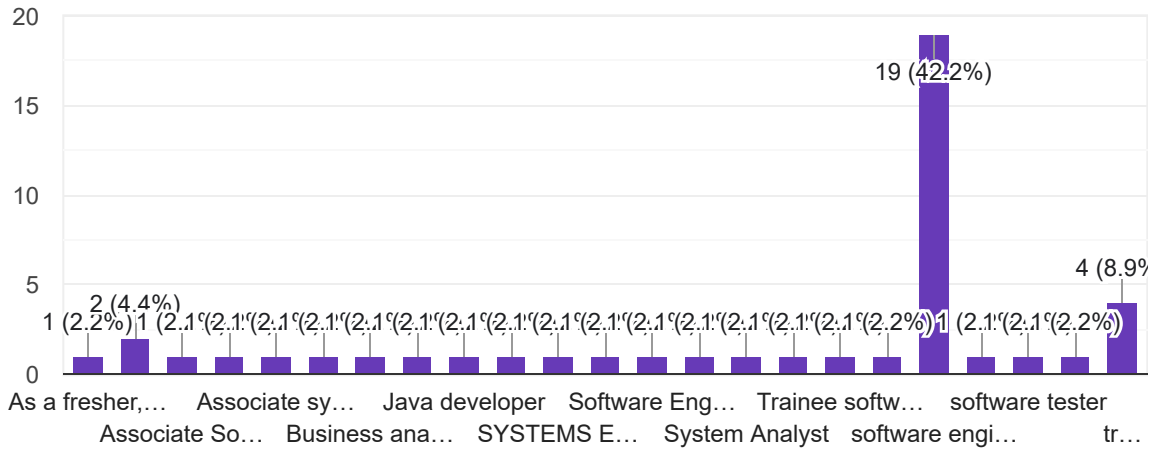

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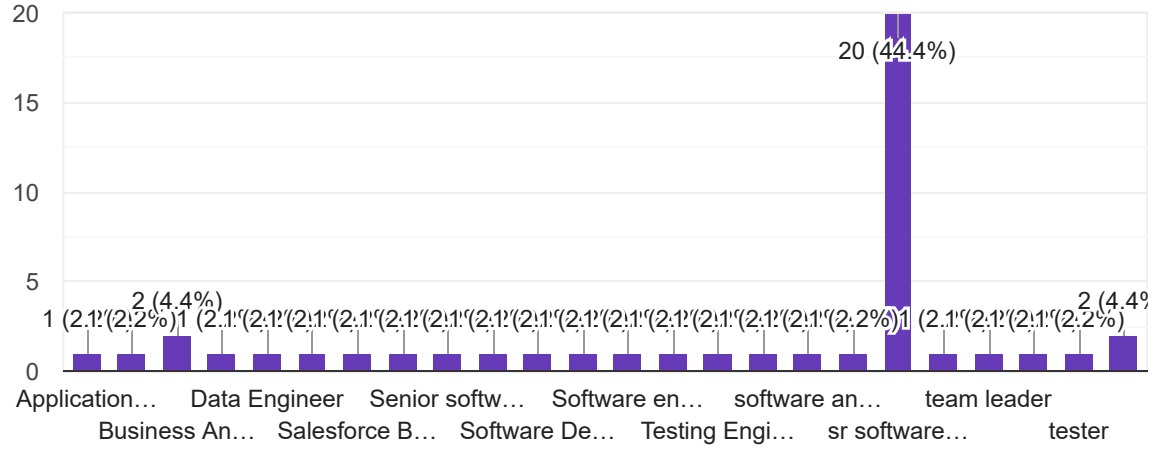

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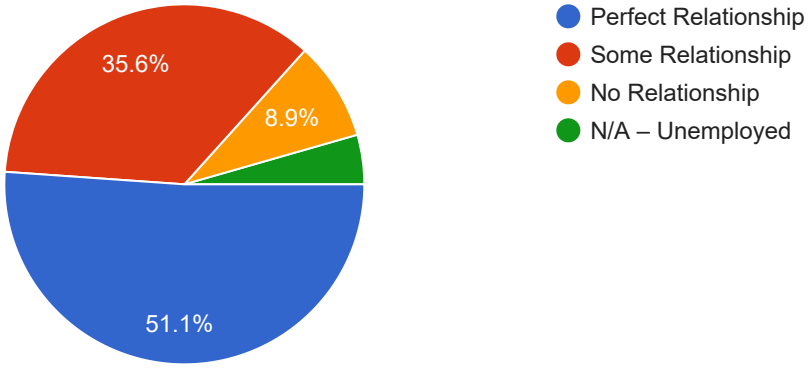

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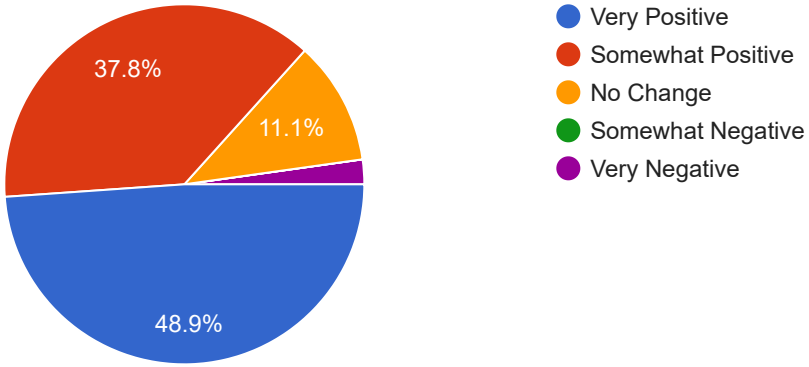

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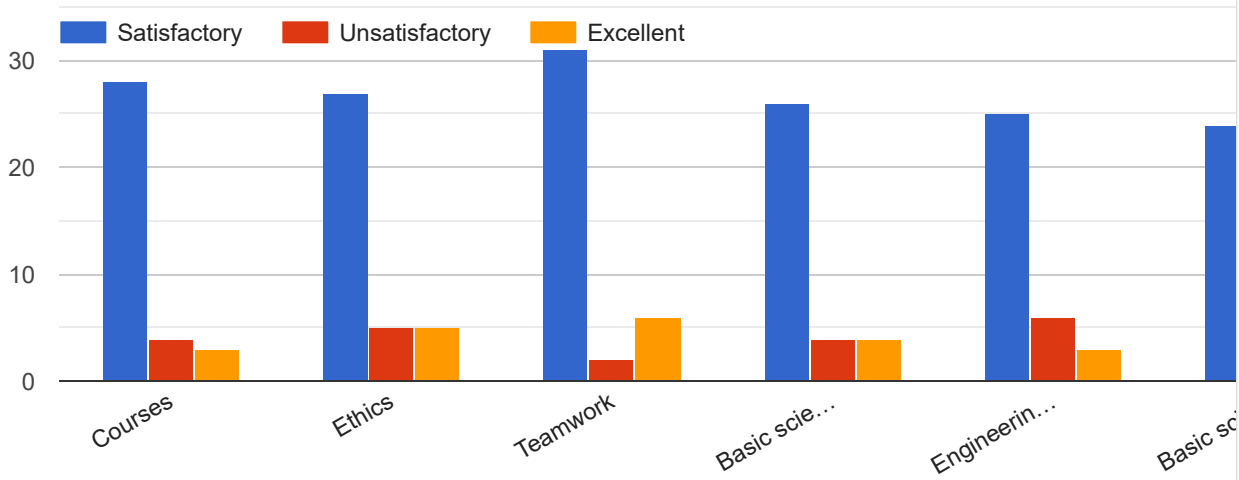

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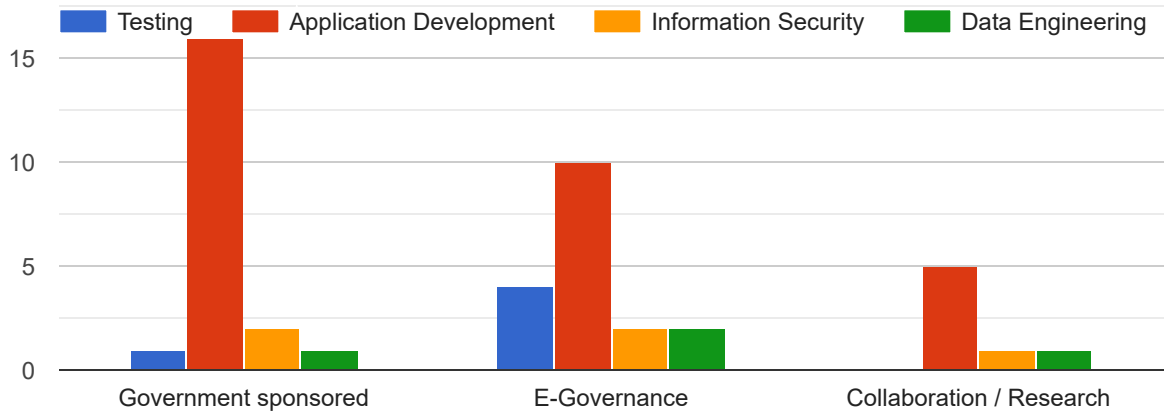

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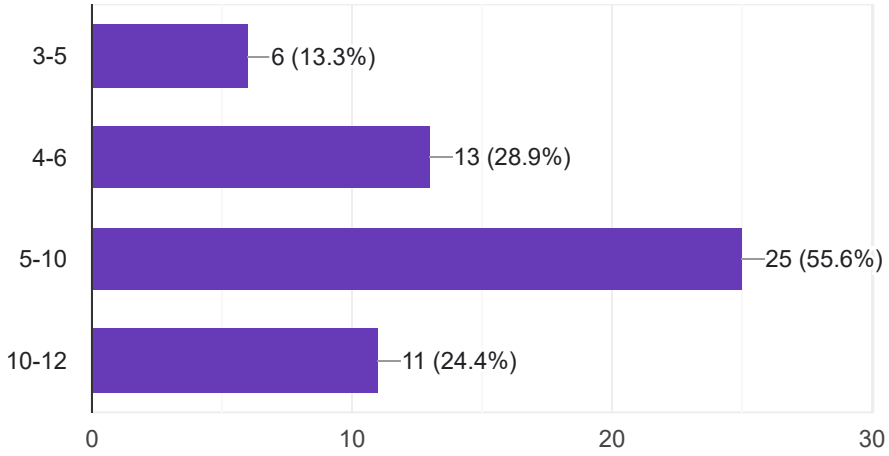


8. To meet the current job requirements, please specify the tools/technologies you used other than what you have learnt during the program.

42 responses

python

Oracle SQL,PL/SQL,Informatica Power Center,DWBI Concepts,Unix,Tableau

Python, git, perforce, shell scripting

Python

Kali Linux, Burpsuite, IBM appscan, OWASP ZAP, wireshark, webinspect, mobsf

SAP

Salesforce, Middleware, devops

Salesforce administration and development

Selenium

Oracle SQL,PL/SQL,Informatica Power Center,DWBI Concepts,Unix,Tableau

SAP ABAP

Python, git, perforce, shell scripting

Salesforce CRM, Advanced Excel, Salesforce: Apex programming, Visualforce, SOQL

Javascript, node js, IDE, PHP

Spring boot, rest api, java 1.8 , angular 8

Full stack, SAP, Salesforce

Salesforce, Middleware, devops

Python, git, perforce, shell scripting

-

nothing

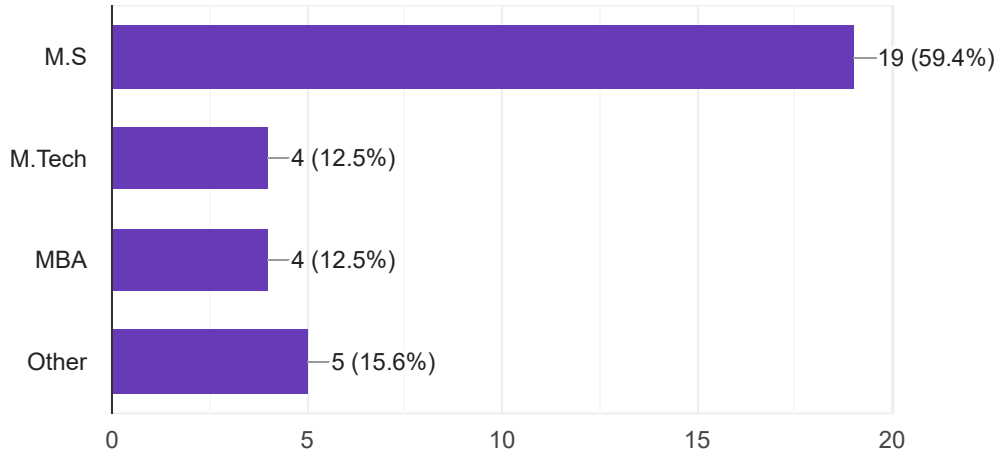
Yes

S

9. Have you pursued any higher education? If “yes” please specify the following.

Copy

32 responses



10. Please provide any additional comments or suggestions that will improve our program?

34 responses

nothing

Try adding (Cybersecurity, IOT, AI) into electives and provide best resources which includes labs and faculty (Can be an external point of contact or SME)

More practical lab environments

Increase tie ups with leading technology companies and encourage students for certifications. I would suggest to have tie up with Salesforce and encourage students to participate, as this is one of the hot cake technology in job market. Salesforce has tie ups with campuses and provides coupons for students for certifications as well. Similarly pega is also having high demand. Increasing industry tie ups is the key. I have seen KLU students reaching out to Salesforce professionals on LinkedIn and getting guidance in doing poc as well. That kind of usage of LinkedIn platform is a must.

Communication skills as it helps an individual to be confident in interviews

Automation - Selenium and any other RPA tools

Nothing

nothiing

Please give more team work related activities to the students so that they wont feel it diifcult to work in large teams once they are in the industry

more importance to practicals is needed

Must have more lab session

More Training sessions required for better placement

Name (in full)

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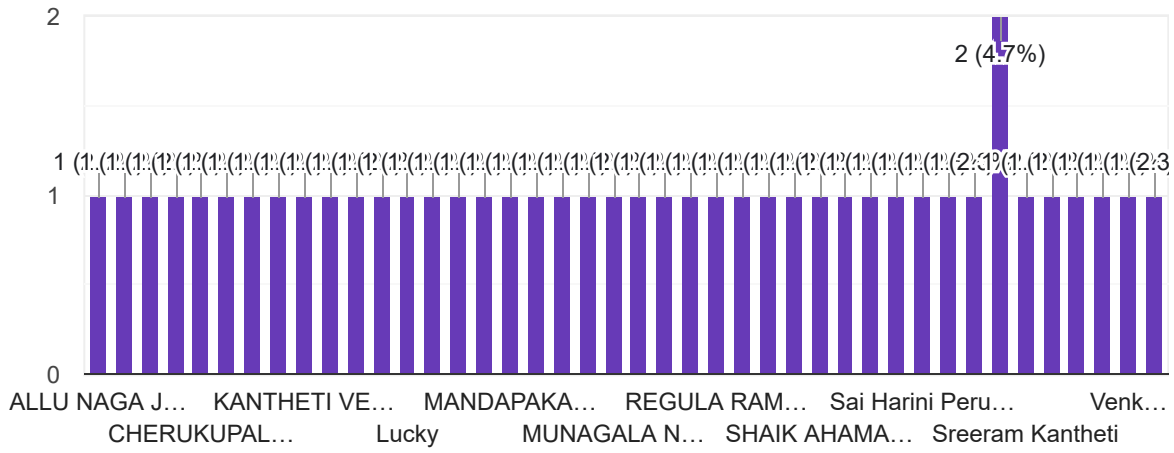
43 responses



Firm / Organization

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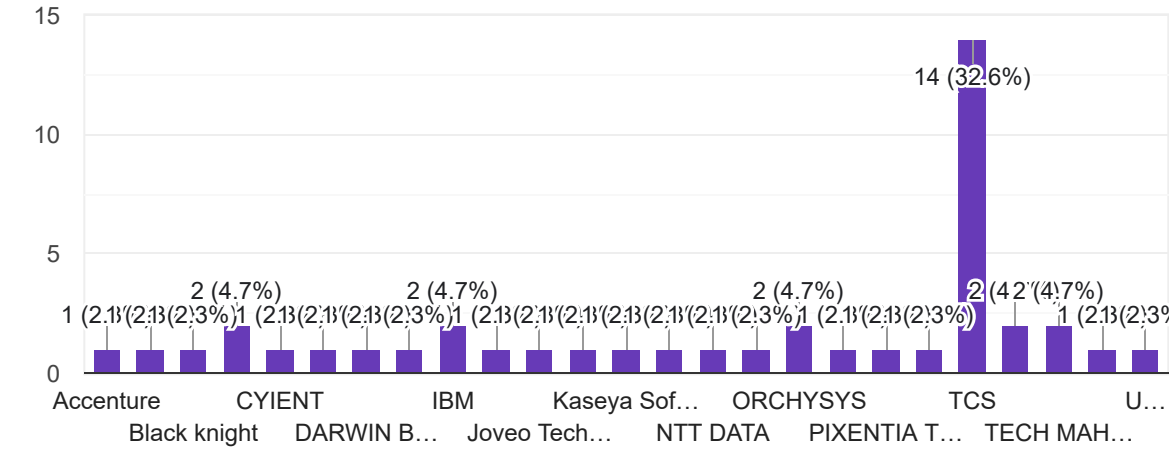

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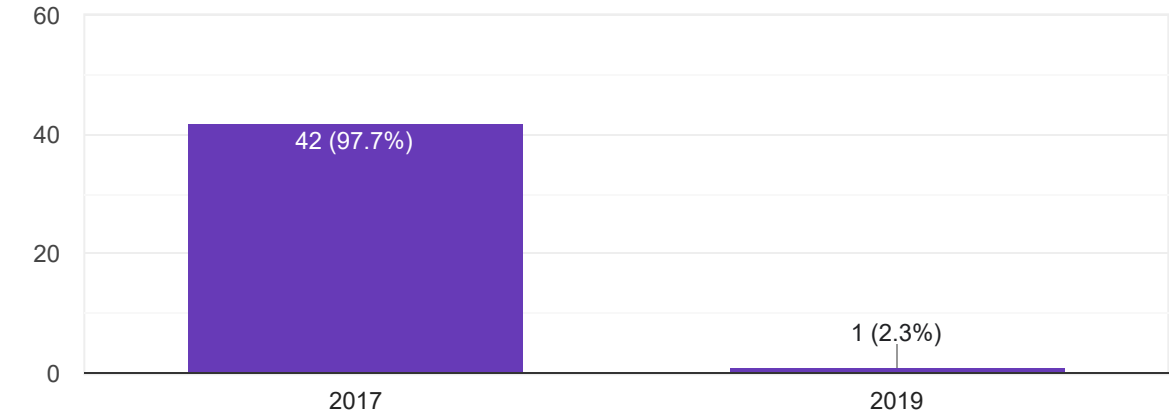

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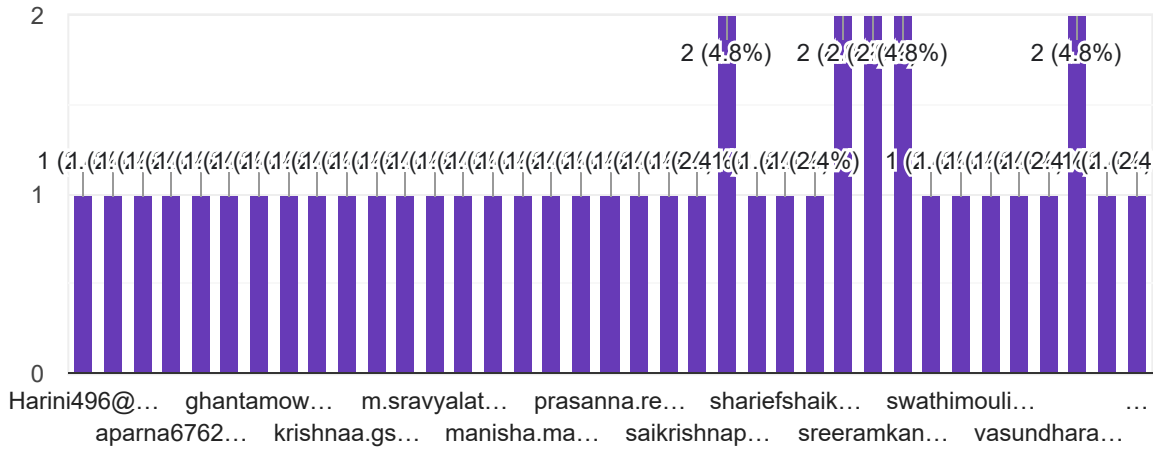

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Department of Information Technology: ALUMNI Survey(PEO & Curriculum)

85 responses

Publish analytics

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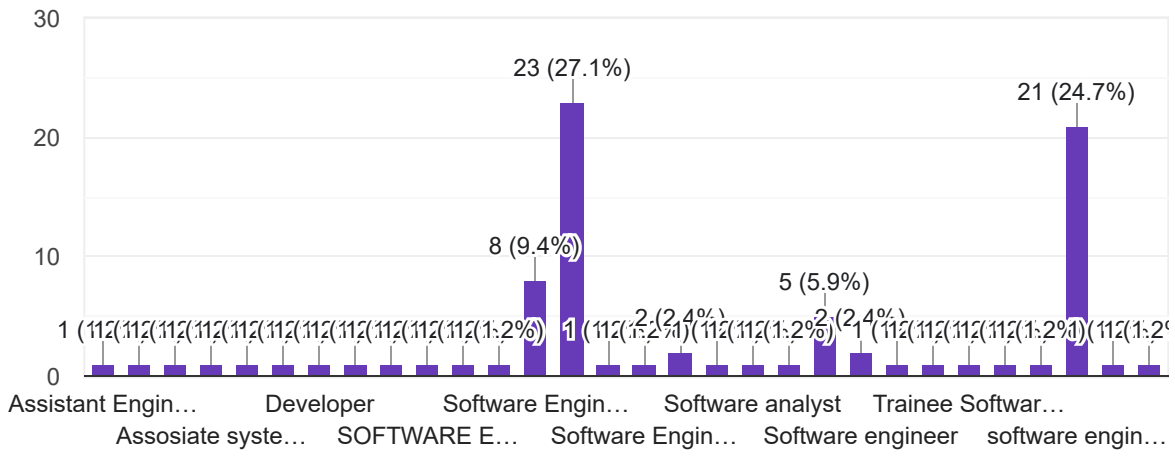

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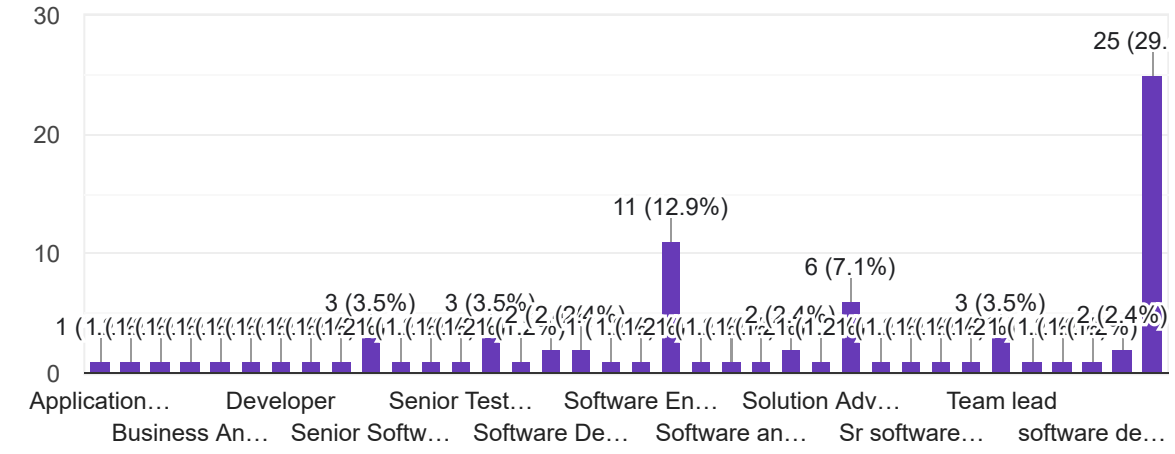

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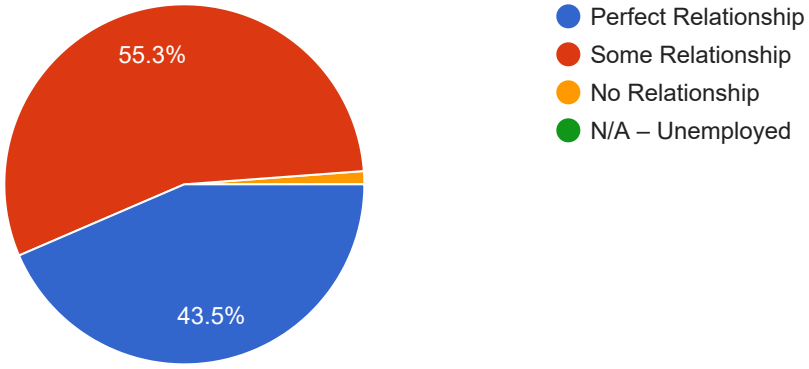

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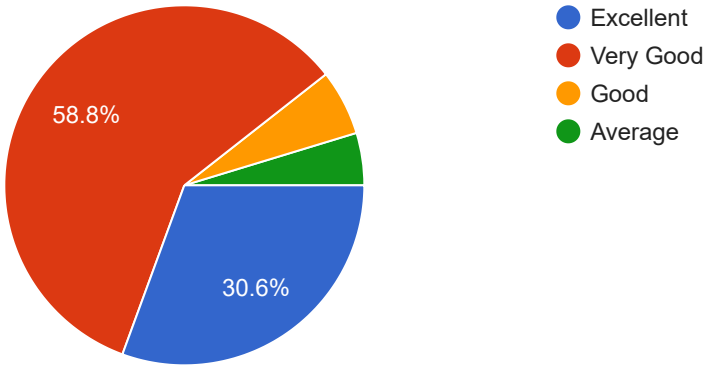

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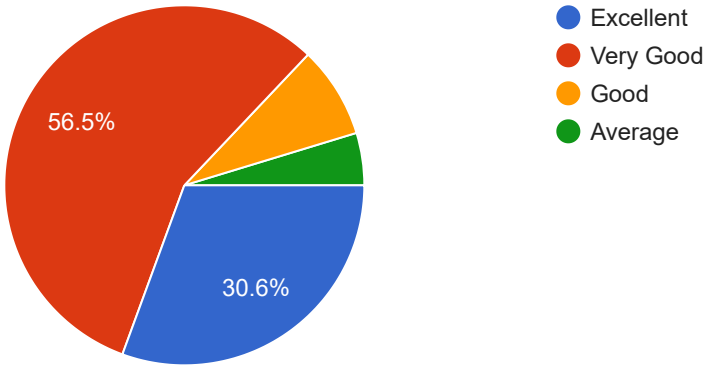

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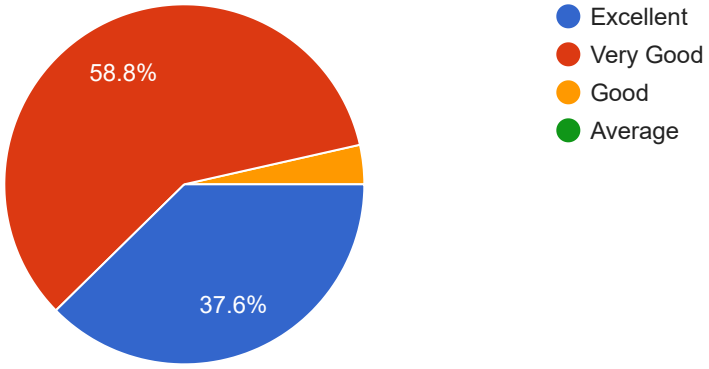

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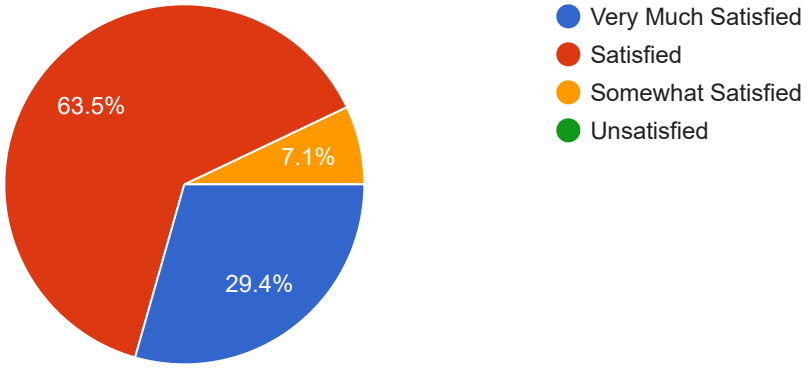

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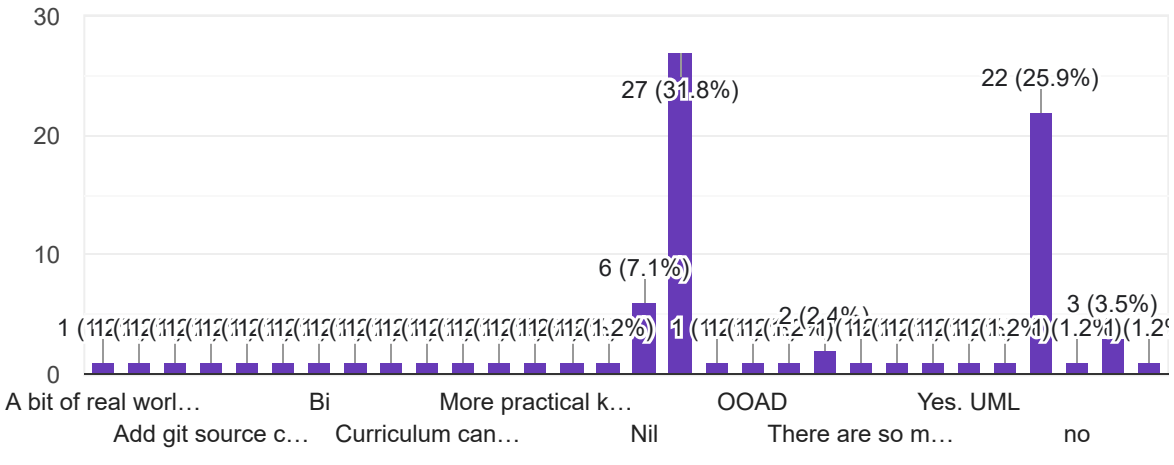

9. Specify the courses that should be excempted from Curriculum .

85 responses

no

Nothing

Nothing

BI

Electrical

No

M4

Nil

nothing

M3

Bi ,electronic , mechanical,

environmental studies, ethics

M3 ,m4 , daa ,co

Operating systems because the course is not correctly designed as we did not gain any knowledge on system management like windows or Linux which actually helps in DevOps engineer position. It is good course but we can avoid it or redesign what to include in the circulum

The important subjects need to be moved to earlier semesters.

Electrical

Environmental science

N/A

All are required. Maybe each course should have realtime examples.

Outdated theoretical subjects might be exempted.

All the courses from curriculum are useful

-

Electronic

Electronic

Environment studies

electrical subjects

M2

BE

Basic electrical

nohting

10. Please feel free to provide any additional concerns you have in the improvisation of B.Tech program.

58 responses

no

nothing

Nothing

Nil

No

I have learnt java in btech, but now other than java there are so many other courses coming into picture in the projects that I have worked in. So please add latest trending technologies for future generation. So that it would be helpful for the students. The programming stuff that we are doing in college is not helping us to work in our current industry needs. Increase th programming level and add new technologies based on current industry needs

please try to remake the curriculum make it more industrial standards

More codeing

Please add courses like machine learning and AI and courses like computer graphics, real time rendering, augmented and virtual reality,

Minor and Major projects must be developed by students based on their own interest and ones ability by themselves under guidance of faculty. Unlike a fixed subject or major to be given for everyone.

-

Nothing

All are good

More practical sessions

nil

Include more soft skill sessions in time table

Noting

Happy with the curriculum

Nothhing

nothihng

Name (in full)

85 responses

yeswanth janjam

Mohammed Tasleem

naveen ravipati

Koneru Saikrishna

ARUN BHARGAV AMMANAMANCHI

SwarnaLatha

Sreeram Kantheti

Pavan chunduru

Pranathi Sikhakolli

Sahithi Gunti

Supraja Nidamanuri

RAMPILLA VENKATA NEEL KAMAL

Manojna edara

Omchand Yenigalla

Bellamkonda Bharat Kumar

Sripriya

Potturu Sai Vyshnavi Gayathri

Challa Kasiviswanath

Chirumamilla Kavya Sree

Varri Bhargav

Kakaraparthi N.V.R.L.Jyothi

Dondapati Ashika

Cheruku praveena

Bandi Venkata praveen

Devineni Chaitrika

Sakaray Aishwarya

sabbisetti Lakshmi Yamini

R. Kalyani

RML Gayathri

Pavitra Pusala

P . Venkata kalyan

M. Sai Teja

M.Anantharam

D . RAJEEV

Y.Vamsi Krishna

B. Srija

D . Sri divya

N.Praveen Kumar

J.Sainadh

Syed Shahena Akthar

Khasim Sharif Shaik

G Narasimha rao

Y Harika

Kasagani Ramya Madhuri

G Lakshmi hema Sarvani

G Hari Krishna Reddy

B Harshita

G Ramya

K. Usha

Ravi Dheeraj

K Sai Kumar

K Srilekha

G Sai vennela

N Gopi Krishna

M Gnaneswari

V Chakradhar

Sai sita Tupasi

M Manvita Reddy

Vani Vookoti

B. Veeraabu

K Naveen

R Lakshmi swetha

A Sai Priya Jaswitha

I Siva Aryama

T Prasuna

Ganta Ramya

Nadella Sree Aishwarya

Kunduru Vishnu Vardhan Reddy

Ravipati Naveen

Bansi Dath Maddali

Shanmukh Kalagara

Kashifa Fathima

Juluru Lakshmi Narasimha Swamy

Reddem Muralidhar Reddy

Srilekha Badam

Chaparala Naga Nysha

Kakumanu Keerthi

Beera Niha

Vijay Kumar Vuyyuru

Vuddandam Sai Babitha

Neelima Kunchala

Naga Sri Vardhan Yarlagadda

Pondugula Sirisha

Gottipati Akhila

Jaladi Sashedher

Company / Organization

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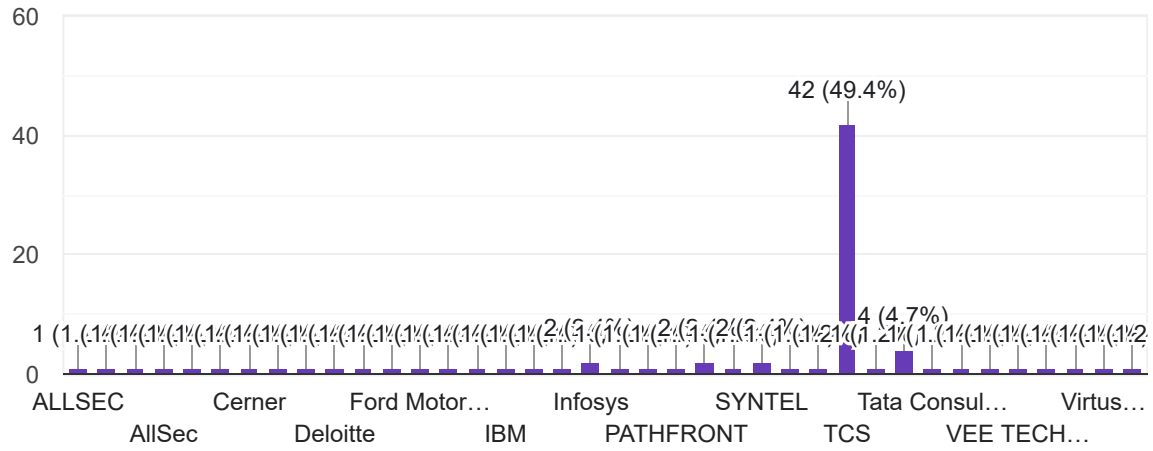
85 responses



Year of Graduation (passed out)

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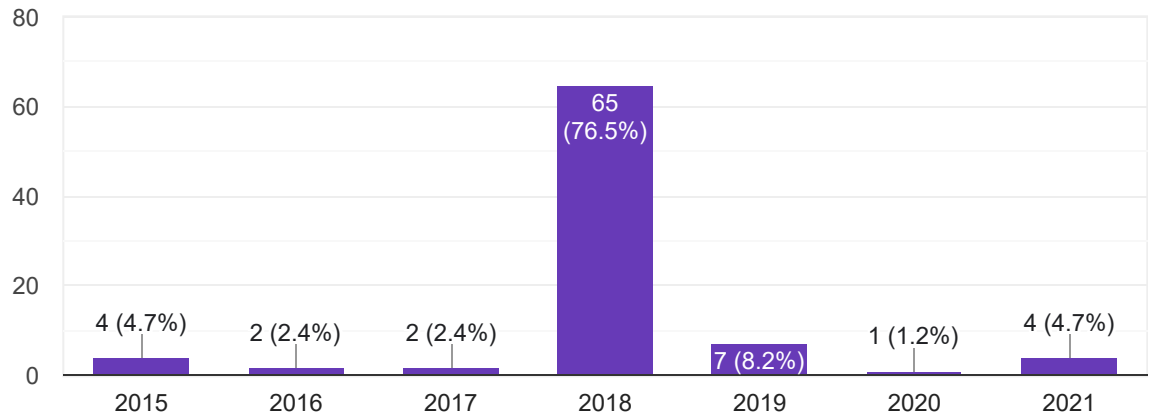
85 responses



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Department of Information Technology: ALUMNI Survey for A.Y: 2021-2022 (2019 Pass out Batch)

72 responses

Publish analytics

1. What is your initial position in professional career?

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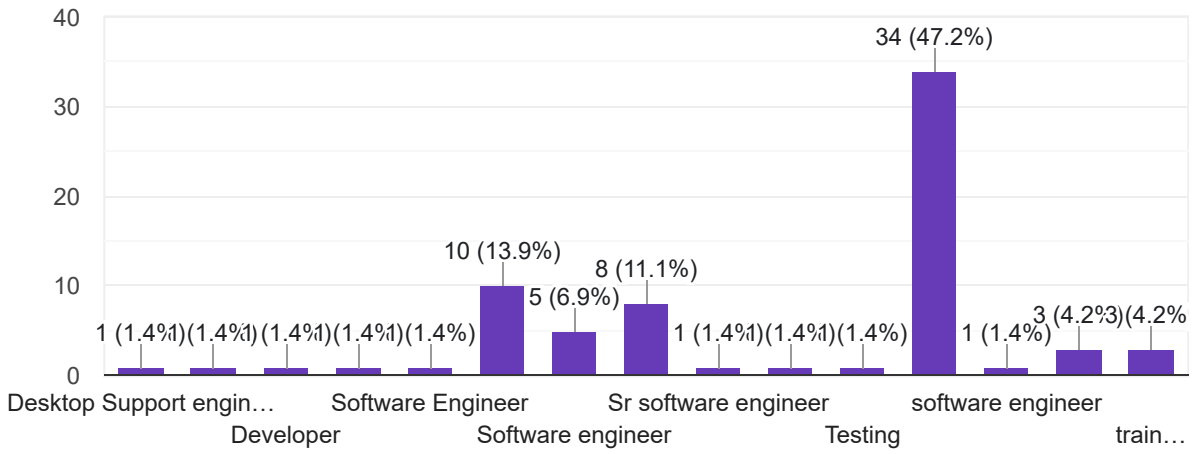

2. What is your current position at your employment?

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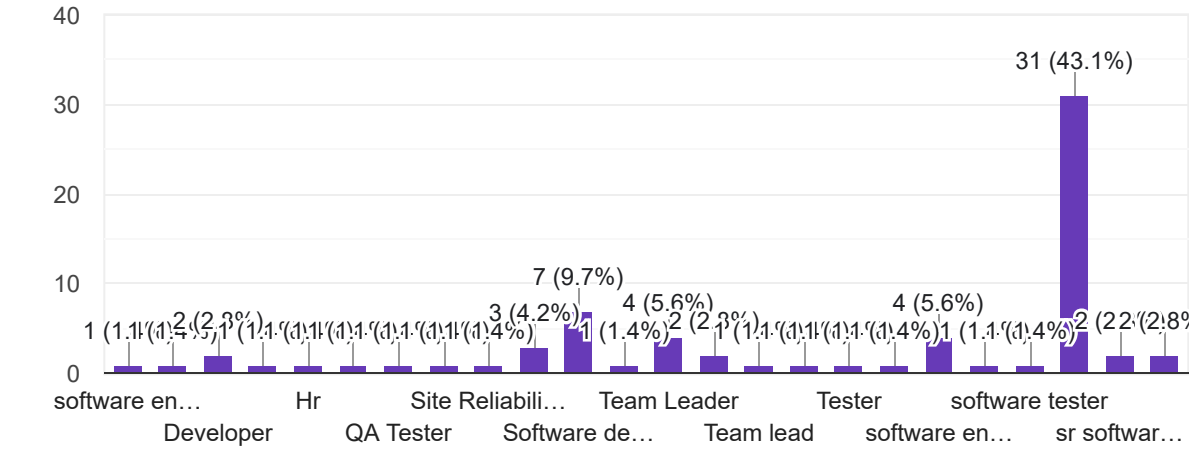
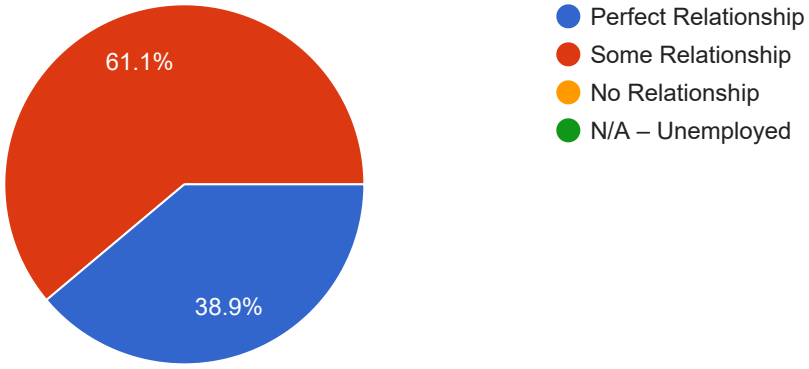
72 responses



3. How closely does your current employment match an "IT Engineering" type of position? 2. What is your current position at your employment?

Copy

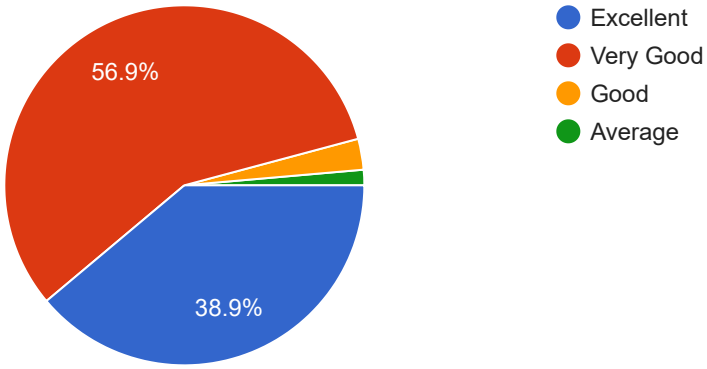
72 responses



4. Have you pursued any higher education? How far is your B.Tech Program is helpful in pursuing higher education.

Copy

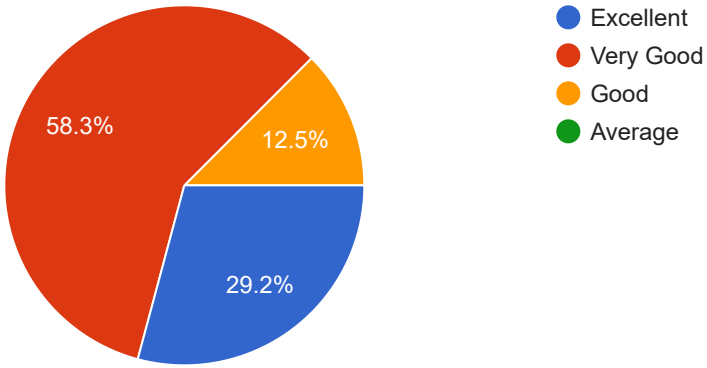
72 responses



5. How well the Curriculum of B.Tech program is helpful in designing solutions for real-time problems in your career.

Copy

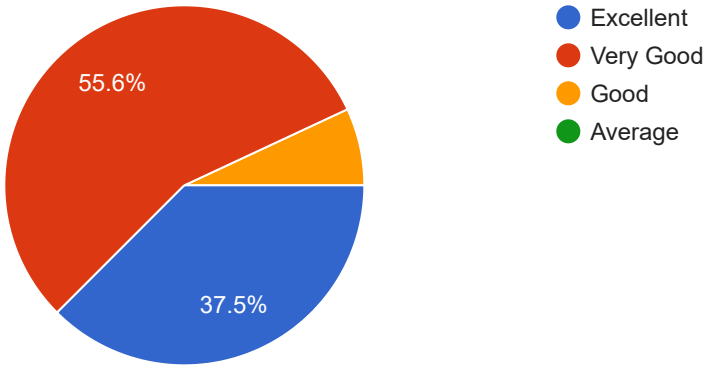
72 responses



6. How well are you able to interact with your team members maintaining professionalism when working in teams?

Copy

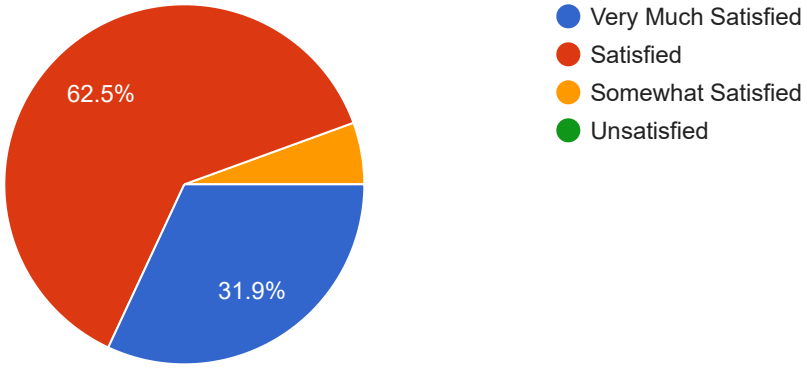
72 responses



7. How well are you satisfied with your B.Tech Curriculum?

Copy

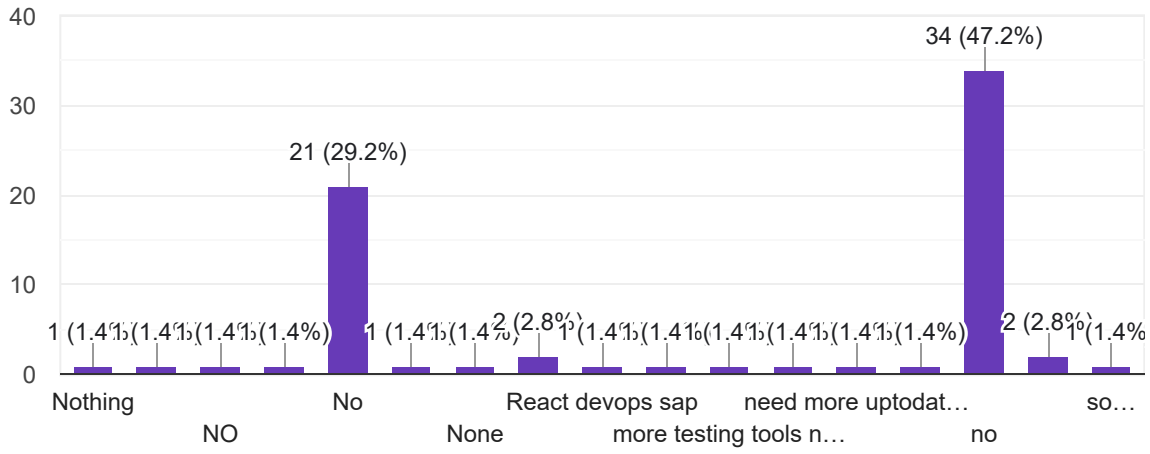
72 responses



8. Are there any gaps in the Curriculum that need to be addressed? If Yes, Please specify the tools/technologies required to satisfy current industry needs.

Copy

72 responses



9. Specify the courses that should be excempted from Curriculum .

72 responses

no

Nothing

Nothing

nothing

No

M4

NO

NA

Environmental science, maths

Na

Need to give students real time lab environments on industry concepts

m4

no idea

10. Please feel free to provide any additional concerns you have in the improvisation of B.Tech program.

72 responses

no

Nothing

nothing

No

NO

None

Na

Tool based education is also good

Everything is good

Nothing

Name (in full)

72 responses

Alekhya Lavu

Akkineni Rahul

Anumala Venkata Sai Manish

DASARI CHAKRADHAR BABU

Kashifa Fathima

Srija Dasari

Yeswanth janjam

Sri sai teja jasti

Someone

Anjuri Poorna Sai Kiran

Nallajarla Sadhika

Namidi Sushma

Ponugumati Pavani

Gatti Sai Swetha

Gadde Reshma

U. Himaja Sree

Nelakuditi harshitha

U.Yagnasri

TADISETTY NIKHIL

P. Prasanna Bharathi

M . Parasanthi

V. Kundana Chowdary

Tholisuri ashok

Samudrala sahithi

Mekala Sethumadhava Lakshman

Shaik Naziya

Akurathi Roshini

Chejarla Meghana

Ramisetty Bindu

G. Pavani

Bezawada siva saketh

Y.Maneesha

Ch Kasiviswanath

K.Sushma

Vishnubhatla Alekya

V sai gireesh

V. Guna Sekhar

Rukhsaar Anjum

Kancharla Aditya Kunal

Kanumuri Prem Kumar

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Kanchumarthi Lohitha Mahalakshmi

Katta Yamini

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Bondalapati Kamala Priya

Chinnapareddy Krishna Vamsi

Raggi Lakshmi Prasanna

Nomitha Datla

Pedasanaganti Rohini Naga Sai

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Uppuganti Yagnasri

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Goriparthi Meenakshi

Krishnamsetty Pranavi

Vemuri Lakshmi Priya

Madala Sri Rohitha

Mamilla Sai Charitha

Neelima Kunchala

Gangavarapu Prasitha

Company / Organization

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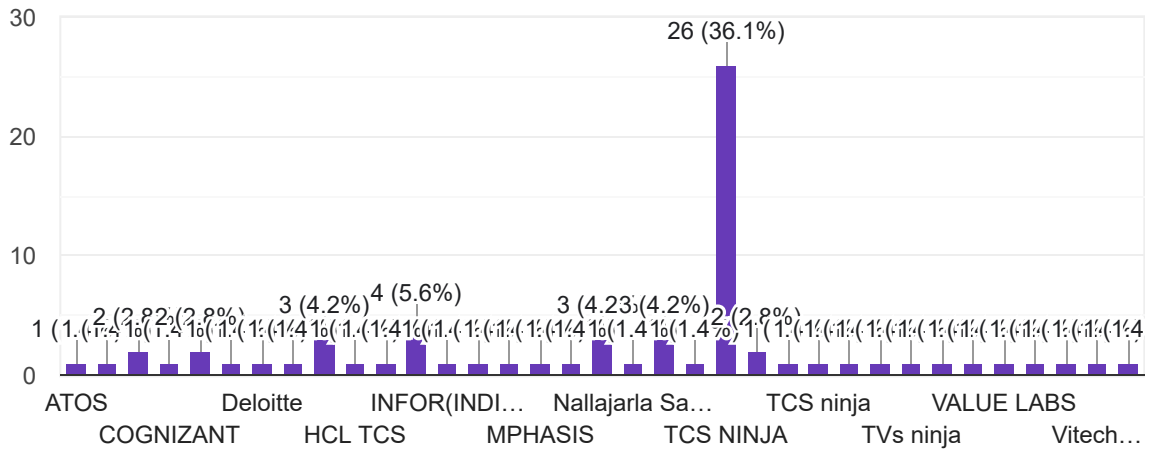

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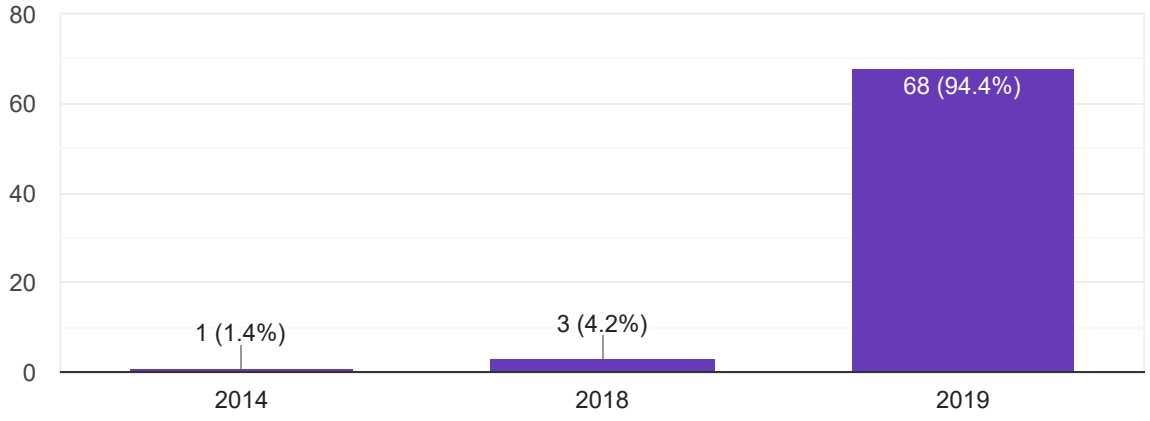
72 responses



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