**Department of Computer Science & Engineering**

**Mini Project 2018-2019**

**Section A**

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| **Team no:** | **Roll no** | **Name of the guide** | **Title of the Project** |
|  | 158W1A0505158W1A0543158W1A0510158W1A0559 | Mr. S. Babu | Vehicle Detection and Counting |
|  | 168W5A0513158W1A0511158W1A0549168W5A0508 | Mr. B. Jayanag | Course Assessment Report |
|  | 158W1A0516158W1A0507168W5A0507168W5A0506 | Mrs. Ch. Anuradha | GUI BASED APPLICATION TO MINE FREQUENT-UTILITY PATTERNS USING SKYMINE ALGORITHM |
|  | 158W1A0536158W1A0509158W1A0555158W1A0554 | Mr. A. Jitendra &Dr. Ch. Rupa | Estimation Of Rainfall Using Machine Learning Methods |
|  | 158w1a0525158W1A0519168W5A0501158W1A0556 | Mrs. M. Vani Pujitha &Mrs. K.L.Sailaja | AUDIO GUIDE FOR PATIENT REGARDING DOCTOR PRESCRIPTION |
|  | 158W1A0503158W1A0538158W1A0546158W1A0545 | Mrs. Ch. Raga Madhuri | CONNECTING SOCIAL MEDIA TO ECOMMERCE USING COLD START BLOG INFORMATION |
|  | 158W1A0521158W1A0518168W5A0510158W1A0540 | Dr. K. Suvarna Vani | GENERATION OF PHOTO FROM TEXT USING GANS |
|  | 158W1A0527158W1A0515158W1A0526168W5A0509 | Dr. P. Ramesh Kumar & Dr. Ch.Rupa | Prediction Of Dht11 Sensor Quality Using Data Analytic Techniques |
|  | 158W1A0532158W1A0542158W1A0528168W5A0503 | Dr. G. Krishna Kishore | HUMAN FALL DETECTION FROM AN INDOOR VIDEO SURVEILLANCE |
|  | 168W5A0504158W1A0523158W1A0513168W5A0511 | Dr. G. Anuradha | PERSONALITY DETECTION FROM TEXT USING DEEP LEARNING |
|  | 158W1A0551168W5A0505158W1A0535158W1A0550 | Mr. M. Ravindra babu & Dr.Ch Rupa | Speech Recognition In Augmented Reality |
|  | 158W1A0501158W1A0537158W1A0512168W5A0512 | Mr. Mastan Meera Durga | Disease Prediction From Symptoms Using Multinomial Naïve Bayes Technique |
|  | 158w1a0520158w1a0504158w1a0508158w1a0548 | Mr. J. Rangarao | Scientific Article Summarization |

**Department of Computer Science & Engineering**

**Mini Project 2018-2019**

**Section B**

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| **Team no:** | **Roll no** | **Name of the guide** | **Title of the Project** |
|  | 158W1A0585158W1A0583158W1A05B9168W5A0524 | Dr. G. Krishna Kishore &Dr. K. Suvarna Vani | Attendance Using Face Recognition |
|  | 158W1A0560168W5A0521168W5A0525158W1A05A0 | Dr. G. Krishna Kishore | Smart Card |
|  | 158W1A05A3158W1A0590168W5A0517168W5A0518 | Dr. D. Rajeswara Rao | Versa Dial |
|  | 158W1A0574158W1A0575158W1A0584158W1A05B8 | Mr. S. Ravi Kishan | Smart Hub |
|  | 158W1A0578158W1A0582158W1A0593158W1A05B4 | Mr. D. Suresh Babu | Review Analyzer |
|  | 158W1A0581158W1A0599158W1A05A1168W5A0516 | Mr. V. Sandeep & Mr. S.Rajesh | Floating Thesaraus |
|  | 158W1A0596168W5A0519168W5A0523168W5A0526 | Mr. Ch. Mukesh & Mr. V.V.N.V. Phani Kumar | Smart Security Solution For Women (Smart Band) |
|  | 158W1A0569158W1A05B0158W1A05B1168W5A0515 | Mr. S. Ravi Kishan | Smart Waste Management |
|  | 158W1A0580158W1A05B7168W5A0522158W1A0570 | Mrs. S.Jayaprada & Dr. K.Srinivas | Digital Bus Pass |
|  | 158W1A0560158W1A05B5168W5A0514168W5A0520 | Dr. K. Suvarana Vani & Dr. K. Praveen Kumar | Road extraction from Panchromatic images  |

**Department of Computer Science & Engineering**

**Mini Project 2018-2019**

**Section C**

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| **Team no:** | **Roll no** | **Name of the guide** | **Title** |
|  | 158W1A05H5158W1A05H6158W1A05G9 | Dr. S.Vasavi  | Vehicle Detection in Satellite Images Using Deep Learning Techniques |
|  | 168W5A0535148W1A05G1168W5A0537 | Mr. k. Eswar Mr. J.V.D. Prasad  | News Alert System |
|  | 158W1A05E8158W1A05G6168W5A0530 | Dr. S. vasavi | Coastal Zone Modelling Using Predictive Analytics |
|  | 158W1A05C0158W1A05F0158W1A05F8138W1A05G7 | Mr. A. Raghu Vira Pratap, Dr. K. SuvarnaVani | Cloud Based Approach for Child Safety Using Wearable Device |
|  | 158W1A05D1158W1A05E1158W1A05H3158W1A05G5 | Dr. V. Srinivasa Rao, Dr.Ch. Rupa & Mrs. K.S. Vijaya Lakshmi  | Location Based Smart Attendance System |
|  | 158W1A05F3158W1A05G7158W1A05D3158W1A05F4 | Mr. G. Kranthi Kumar | Automatic Blood Bank Monitoring System |
|  | 158W1A05G8168W5A0527 | Dr. S. Vasavi | A Computational Intelligence Based Approach for Identifying Bright Candidate Regions In Fundus Images |
|  | 158W1A05C2158W1A05C615W1A05D6 | Mr. N. Sunny & Mrs. K. S.Vijaya Lakshmi | Biometric Back Cover for Smart Phone with Identity Verification |
|  | 158W1A05D7158W1A05E5 | Mrs. S. Rajeswari | Sign Boards As Virtual Speed Breakers Using Convolution Neural Networks |
|  | 158W1A05D2158W1A05D5168W5A0528158W1A05H7 | Dr. K Srinivas & Dr. G. Anuradha | IOT Based Smart Advertising Using Raspberry Pi |
|  | 168W5A0533168W5A0536158W1A05H0168W5A0538 | Mrs. M. Srilatha  | Predecting The Student Performance Using K-Means Clustering Algorithm |
|  | 158W1A05F2158W1A05C3158W1A05F9158W1A05D8 | Dr. K Srinivas | Forex Data Analysis and Prediction Using Stochastic Gradient Descent |