

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC PROJECT (2018-19)

| S.NO | ROLL NO | NAME OF CANDIDATE | PROJECT TILE | INTERNAL GUIDE |
|------|------------|---------------------------------------|---|----------------------|
| 1 | 15KD1A0528 | CHADUVULA POLA VENKATA SOWMYA | A novel ensemble method for time delay prediction in medical laboratories | MR. U. KARTHEEK |
| | 15KD1A0549 | GOVIND DAGA | | |
| 2 | 15KD1A0514 | BAVIRISETTY VANI SRIVIDYA | Autonomous object and abstacle detection car | MR. G.SATEESH |
| | 15KD1A0508 | AMALAPURAM NIKHIL RAJ | | |
| | 15KD1A0502 | ADIMULAM AMRUTHA | | |
| | 15KD1A0525 | BOTSA SAI HARDIK | | |
| | 15KD1A0557 | JAGANA SAI KUMAR | | |
| 3 | 15KD1A0503 | ALAJANGI SRAVYA | Accumulative multi-hop networks routing using dijkstra's algorithm | Prof. A.RAMA RAO |
| | 15KD1A0511 | ATLA JYOTHIRMAI | | |
| | 15KD1A0540 | GANGIREDLA HARIKRISHNA | | |
| | 15KD1A0545 | GODABA ANUDEEP | | |
| 4 | 15KD1A0541 | GARIMELLA V S DATTATREYA SARMA | Baymax-generative chatbot | MR. SK.NAGUL |
| | 15KD1A0513 | BALDIREDDY CHANDINI | | |
| | 15KD1A0533 | CHITTURI MOHAN VAMSI | | |
| | 15KD1A0531 | CHINDANI CHANAKYA SAI TEJA | | |
| | 15KD1A0509 | AMPLAM JUNNU PATNAIK | | |
| 5 | 15KD1A0536 | DUVVURI SRAVANTHI | Efficient revocation and deduplication in cloud storage system | Dr. K. JAYA SRI |
| | 15KD1A0519 | BHEEMA YOGITHA | | |
| | 15KD1A0523 | BOMMALI MANASA | | |
| | 15KD1A0544 | GIRI SATHWIK KARRI | | |
| 6 | 15KD1A0539 | GANARAJU VIJAY KUMAR VARMA | Real-time object detection and vocal description | MR. A.YUGAND HAR RAO |
| | 15KD1A0534 | DESETTY PRAVALLIKA | | |
| | 15KD1A0516 | BENDALAM SUSHMA | | |
| | 15KD1A0507 | ALLU VENUMADHURI | | |
| 7 | 15KD1A0521 | BHOGAPURAPU SAI DURGA | Secured data transfer through Li-Fi | DR.K.N.RAJ U |
| | 16KD5A0501 | GANIVADA UMAMAHESWARA RAO | | |
| | 15KD1A0529 | CHANDAKA LOHITH | | |
| | 15KD1A0532 | CHINTALAPATI CHAITANYA VARMA | | |
| 8 | 15KD1A0556 | INKURU VIRAJITHA | Smart health monitoring system | MR. D.SATISH |
| | 15KD1A0526 | BOTTA MOUNIKA APARNA | | |
| | 15KD1A0527 | BRAMHASA SRINIVAS VAMSHI KUMAR | | |
| | 16KD5A0502 | LENKA SURESH | | |
| 9 | 15KD1A0518 | BHATTARU SRUJANA | Home appliances control using virtual assistance | MRS. M.PAVANI |
| | 15KD1A0552 | GUMPINA SATYA SRI SOWMYA | | |
| | 15KD1A0520 | BHOGAPURAPU DHARMA TEJA | | |
| | 15KD1A0506 | ALLU SAI PRATHYUSHA | | |

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| | 15KD1A0505 | ALLADA LAVANYA | | |
| 10 | 15KD1A0515 | BEHARA SAHITHYA | Online fake news detection | MR. M.SRI RAM |
| | 15KD1A0553 | HARIKESH PALLANTLA | | |
| | 15KD1A0504 | ALLA VASU | | |
| | 15KD1A0546 | GOKAVARAPU DINESH | | |
| 11 | 15KD1A0524 | BORRA PRASANNALAKSHMI | Cost prediction of airfare using machine learning techniques | MR. V. HIMA SANKAR |
| | 15KD1A0543 | GHANTA PRISCILLA GRACE | | |
| | 15KD1A0551 | GUMMADI ASHA LATHA | | |
| | 15KD1A0555 | IMMIDISETTY BALA SUSHANTH | | |
| 12 | 15KD1A0535 | DHARAMUKKULA ASISH | Automatic number plate recognition for vehicle identification using optical character recognition | MR. P. GANESH |
| | 15KD1A0538 | GANAPATHIRAJU VENKATA SEETHA TEJASWI | | |
| | 16KD5A0505 | PONNADA RAVIKUMAR | | |
| | 15KD1A0510 | APPALABATHULA ANURADHA | | |
| 13 | 15KD1A0537 | EDUBILLI G S S JESWANTH NAIDU | Coal miner health monitoring system | MRS. G. HYMAVATH I |
| | 15KD1A0550 | GUDURU RESHMA | | |
| | 15KD1A0548 | GORLE YAMINI | | |
| | 15KD1A0547 | GORJANA SAIKUMAR | | |
| 14 | 15KD1A0501 | ADARI SHANMUKH | Drowsiness detection using optical vision technique | MRS. K. SADHANA |
| | 15KD1A0522 | BINGI HARITHA | | |
| | 15KD1A0512 | AYYALASOMAYAJULA SRIKANTH | | |
| | 15KD1A0530 | CHARITH BETHA | | |
| | 15KD1A0517 | BEVARA CHAKRAVARTHY | | |

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| 1 | 15KD1A0570 | KONDRU CHANDINI PRIYA | “ ‘ON THE GO’ ANOMOLIES PREDICTION” | MRS. B. SAILAJA |
| | 15KD1A0592 | MARANGANTI SAI MEDHA SREE | | |
| | 15KD1A0575 | KORAPAKA MADHURI | | |
| | 15KD1A0587 | MANDA MANISH | | |
| | 14KD1A0581 | M AMITH KUMAR | | |
| 2 | 15KD1A0581 | LOLLA KIRAN KUMAR | A MAP REDUCE BASED ENTITY RESOLUTION FOR DISTRIBUTED REPRESENTATION OF TUPLES | MR. U. KARTHEEK |
| | 15KD1A0562 | KARROTU SUDHANI | | |
| | 15KD1A05A5 | MUKKA SAI PRANEETH | | |
| | 15KD1A0584 | MAJJI CHAITANYA KUMAR REDDY | | |
| | 15KD1A0571 | KOPPARAPU VENKATA RAJA SEKHAR | | |
| 3 | 15KD1A0566 | KODURU SATYA SRAVYA | PERFORMANCE AND EXPERIMENTAL ANALYSIS OF EPIDEMIC ROUTING PROTOCOL | MR. B.SATISH |
| | 15KD1A0595 | MEESALA ANUSHA | | |
| | 15KD1A05A7 | MUTYALA SAI SRUTHI | | |
| | 15KD1A0591 | MARADANA SRUTHI | | |
| 4 | 15KD1A0572 | KORADA ANUSHA | FREQUENT ITEMSETS GENERATION USIN MR-APRIORI ALGORITHM | MR. J. TULASI RAM |
| | 15KD1A05B3 | NELLI ROSHINI | | |
| | 15KD1A05A8 | MYLAPALLI LAKSHMAN RAO | | |
| | 16KD5A0503 | MOSALIKANTI VENKATESH | | |
| 5 | 15KD1A0577 | KOTYADA BHAVANA | GESTURE CONTROL MOBILE | MR. V. HIMA |
| | 15KD1A0585 | MAJJI RATHAN TEJA | | |

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| | 15KD1A0597 | MEESALA SAI KUMAR | DEVICES | SANKAR |
| | 15KD1A0573 | KORADA DEEPHI RAJ | | |
| 6 | 15KD1A05A3 | MOTAMARRY AMRUTHA | LOCATION PREDICTION FROM GPS DEVICES | MR. P.J VARMA |
| | 15KD1A0564 | KILLI DURGA NAVEEN | | |
| | 15KD1A0567 | KOLAPALLI KRISHNA SRAVANI | | |
| | 15KD1A05A2 | MOPADA JYOTHIRMAYEE | | |
| 7 | 15KD1A0582 | MADDU MOUNIKA | THE TIME PAYMENT OUTLINE PREDICUTION USING K- NEAREST NEIGHBOUR | MR. A.RAMA KRISHNA |
| | 15KD1A0589 | MANGIPUDI LALITHA KAMESWARI | | |
| | 15KD1A0574 | KORADA RAJESH | | |
| | 15KD1A0576 | KOTHA DHARMA TEJA | | |
| 8 | 15KD1A0565 | KINTHALI NAGAMANI | A SECURE STEGNOGRAPHIC ALGORITHM BASED ON FREQUENCY DOMAIN FOR THE TRANSMSSION OF HIDDEN INFORMATION | DR. K.JAYA SRI |
| | 15KD1A05B4 | NEMANI HEMALATHA | | |
| | 15KD1A0596 | MEESALA ROHITH | | |
| | 15KD1A0563 | KATTAMURI AMRUTH | | |
| 9 | 15KD1A0599 | METTA PAVANI | IMAGE COMPRESSION USING FRACTAL APPROCH | MR.B. NAGESWARA RAO |
| | 15KD1A0559 | KARRI HANUSHA | | |
| | 15KD1A0561 | KARRI SIVA SAI ROSHINI | | |
| | 15KD1A05A4 | MUDUNURI VSUBRAHMANYAM RAJU | | |
| 10 | 15KD1A05B6 | P SONAM | PROBABILISTIC ENERGY EFFCIENCY ROUTING PROTOCOL USING WIRELESS SENSOR NETWORKS | MR. G.SATEESH |
| | 15KD1A0586 | MAMIDI GANGA PADMAVATHI ALEKYA | | |
| | 15KD1A0593 | MARPU CHANDRA PRAKASH | | |
| | 15KD1A05A1 | MOHAMMED MUSTAFA | | |
| 11 | 15KD1A05B5 | NYAYAPATI VIJAY | PREDICTION OF STOCK DATA USING LSTM | MR. V.ANJI REDDY |
| | 15KD1A05B7 | PADALA VENKATA SURYA PRAKASH | | |
| | 15KD1A0598 | MENDA RAVI KIRAN | | |
| | 15KD1A05B1 | NALLAPARAJU SUNIL VARMA | | |
| 12 | 15KD1A0560 | KARRI RAM SIRISHA | IMAGE STEGANOGRAPHY | MR. N. SURESH |
| | 15KD1A0580 | LAVANYA YADLA | | |
| | 15KD1A05A9 | NADIPILLI YESWANTH NAIDU | | |
| | 15KD1A0590 | MANTRABUDDI UMA SANKAR | | |
| 13 | 15KD1A05A6 | MUTNURU SAHITHI | REVIEW CLASSIFICATION IN E-COMMERCE USING SENTIMENT ANALYSIS | MRS. A. SUBBHALAKS HMI |
| | 15KD1A0569 | KONAPALA AKHIL | | |
| | 15KD1A05B2 | NANDELLA AJIT VARMA | | |
| | 15KD1A0579 | LANKA BHAVANA NIHARIKA | | |
| 14 | 15KD1A0583 | MAHANTI SAI TEJA | SECURE DATA GROUP SHARING AND DATA DISSMINETATION | MS. M. PALLAVI |
| | 15HU1A0508 | A.DIVYA MAHALAKSHMI | | |
| | 15KD1A0568 | KOLLURU SAI MADHURI | | |
| | 15KD1A0594 | MEDA JAYANTH | | |
| | 15KD1A05B0 | NAKKA VIKAS | | |

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| 1 | 15KD1A05D5 | R SEKHAR | EFFICIENT DATA | MR. |

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| | | VIDYAMADHURI | TRANSFER USING UNIFORM EMBEDDING DISTORTION FUNCTION | D.MADHU BABU |
| | 15KD1A05D9 | REDDIPALLI BHARGAVI | | |
| | 15KD1A05D8 | RAJAPU PRISHILLA | | |
| | 15KD1A05H6 | YENUGUTALA ESWARA KUMAR | | |
| | 14KD1A05B5 | P GEETHIKA NAYANA | | |
| 2 | 15KD1A05E5 | SARIPALLI SAISUDHA | DIET RECOMMENDATION SYSTEM USING MACHINE LEARNING MODEL WITH CART ALGORITHM | MRS.K.SADHANA |
| | 15KD1A05H0 | VEDULA LAVANYA | | |
| | 15KD1A05C9 | PITTA V L PRATHYUSHA | | |
| | 15KD1A05G6 | VANAJA SABBISSETTI | | |
| | 14KD1A05F6 | G SRKANTH | | |
| 3 | 15KD1A05E6 | SEERA SARANYA | PERFORMANCE EVALUATION OF QOS IN M-AODV ROUTING PROTOCOL IN MANETS | MR. D.SUNIL |
| | 15KD1A05B9 | PALURU PRATYUSHA | | |
| | 15KD1A05F3 | SUNNAPALLI VINODKUMAR | | |
| | 15KD1A05F2 | S V DHARANI TEJASREE | | |
| 4 | 15KD1A05E9 | SIRIPURAPU RAJINI | PARKINGLOT WITH REAL TIME SPACE MONITORING USING RASPBERRY-PI AND IMAGE PROCESSING | MR. D.SATISH |
| | 15KD1A05C7 | PINNINTI DHARMENDRA NAYAK | | |
| | 15KD1A05D2 | POLIPALLI SIREESHA | | |
| | 15KD1A05E1 | SAHINI PRUDHVI | | |
| 5 | 15KD1A05E7 | SHEIK JASMINE | PERFORMANCE AND ANALYSIS OF SPRAY AND WAIT ROUTING PROTOCOL IN DELAY TOLERANT NETWORK | MR. B.SATISH |
| | 15KD1A05C4 | PILLA BHAGYA RAJ | | |
| | 15KD1A05B8 | PALURI LOKESH | | |
| | 15KD1A05H7 | YERNINTI BALARAM | | |
| 6 | 15KD1A05G8 | VARALAKSHMI PAPALA | EFFECT OF TEMPORAL RELATIONSHIP IN MINING FOR WEB LOG DATA | MR. B.A SWAMY |
| | 15KD1A05E0 | RUNKANA SRAVANI | | |
| | 15KD1A05D7 | RAJAM SAHITHI | | |
| | 15KD1A05H1 | VELAMURI CHANDRA SEKHAR | | |
| 7 | 15KD1A05H3 | YANDAMURI RAMYA MADHURI | RESUME RANKING USING RAPID AUTOMATIC KEY EXTRACTION ALGORITHM | MR.P.J.VARMA |
| | 15KD1A05H4 | YARABATI DIVYA | | |
| | 15KD1A05G4 | TUTIKA DILEEPKUMAR | | |
| | 15KD1A05D6 | RAJAGIRI DHAMANTH SAI | | |
| 8 | 15KD1A05F9 | TANGUDU NAVYASREE | PERFORMANCE ANALYSES OF AODV, DSDV, ZRP IN IEEE 802.15.4 ENVIRONMENT USING QUALNET. | MR.V.ANJI REDDY |
| | 15KD1A05C3 | PILAMUDI DEVI | | |
| | 15KD1A05F7 | TALLABURIDI KALYANI | | |
| | 15KD1A05H5 | YENUGULA SAI SANJUSHA | | |
| 9 | 15KD1A05F5 | TADI SUBHAM | IMPLEMENTATION OF | MR. A. RAMA |
| | 15KD1A05C0 | PASUMARTHI | | |

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| | | SHARMILA | FACE RECOGNITION USING HAAR CASCADE ALGORITHM FOR ATTENDANCE SYSTEM | KRISHNA |
| | 15KD1A05D3 | PULIBANTI V S GANESH | | |
| | 15KD1A05F0 | SIRUVURI KRISHNA KIREETI VARMA | | |
| 10 | 15KD1A05E2 | SAMAVEDAM LIKHITHA | IMPROVING THE ENERGY EFFICINENCY OF LEACH PROTOCOL IN WIRELESS SENSOR NETWORKS | MRS.G.YASO DA DEVI |
| | 15KD1A05C8 | PINNINTI VASAVI | | |
| | 15KD1A05G5 | VALLIREDDY UMAMAHESWARI | | |
| | 15KD1A05E3 | SAMBARKI VASUDEVA RAO | | |
| 11 | 15KD1A05G1 | TEKU MOUNIKA | DISEASE DETECTION IN RICE CROPS USING IMAGE PROCESSING | DR.K.N.RAJU |
| | 15KD1A05C5 | PILLA SIREESHA | | |
| | 15KD1A05E8 | SIBBALA N MANUSHA | | |
| | 15KD1A05G9 | VASUPALLI SUDHEER | | |
| 12 | 15KD1A05H2 | VEMPADAPU SITHARA | SECURITY OF DATA USING ELLIPTIC CURVE DIGITAL SIGNATURE ALGORITHM | MR.P.SRINIV ASA RAO |
| | 15KD1A05C1 | PATANGI CHANDRIKA | | |
| | 15KD1A05G7 | VANKA NARENDRA | | |
| | 15KD1A05G2 | TIRLANGI HARSHA VARDHAN | | |
| 13 | 15KD1A05E4 | SAPPA BABY NEEHARIKA | RISK ASSESSMENT IN SOCIAL NETWORKS BASED ON USER ANOMOLOUS BEHAVIOUR | DR.R.RAJEND ER |
| | 15KD1A05D4 | PYLA NAVYA | | |
| | 15KD1A05F6 | TALLA ASWINI | | |
| | 15KD1A05C2 | PEDIREDLA CHAITANYA | | |
| 14 | 15KD1A05G0 | TATA SREE VIRAJITHA | DATA HIDING IN QUICK RESPONSE CODE USING CRYPTOGRAPHY AND STEGANOGRAPHY | MR. S. RAMBABU |
| | 15KD1A05C6 | PINNINTI ADILAKSHMI | | |
| | 15KD1A05D1 | POLAVARAPU DEVI | | |
| | 15KD1A05F4 | T SNEHA | | |
| 15 | 15KD1A05D0 | PODIPIREDDI SIREESHA | ENERGY EFFICENCY THROUGH AODV USING ERS ALGORITHM FOR MANETS | MRS.P.RAMY A |
| | 15KD1A05F1 | SNEHALATA | | |
| | 15KD1A05F8 | TANGUDU LOKESH | | |
| | 15KD1A05G3 | TITTY SAI BHUVAN AKSHAY | | |