

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
 DESIGN PROJECT (SUBJECT CODE – CS 341)
 SEMESTER V, BATCH - CSE A, ADMISSION YEAR 2015**

| BATCH NO. | ROLL NO. | NAME | PROJECT TITLE |
|-----------|----------|------------------|--|
| 1 | 51 | JEFF MATHEW | METRO MAP |
| | 52 | JEFFRY JACK | |
| | 29 | ATHUL KRISHNAN | |
| | 50 | HISHAM | |
| 2 | 31 | CHANDANA | RECURRENT NEURAL NETWORK |
| | 3 | AHAMMED SINAN | |
| | 9 | AKHIL JOY | |
| 3 | 7 | AKHIL ANTONY | OPTIMIZING SEARCH ENGINE FOR SPECIAL QUERIES |
| | 25 | ARUN K | |
| | 20 | ANCELIN GEORGE | |
| | 27 | ARUN SURESH | |
| 4 | 39 | DIGEEN GEORGE | SECURE IMAGE STORAGE SYSTEM |
| | 13 | ALI SHEREF | |
| | 2 | ADITYA SURENDRAN | |
| | 11 | AKSHAY K S | |

| | | | |
|---|----|---------------------|---|
| 5 | 33 | CHRISTY M RAJU | NEWS ORIGINALITY BIAS AND ACCURACY DETECTOR |
| | 30 | BINIL K JOSEPH | |
| | 40 | DIVYA UNNIKRISHNAN | |
| | 46 | HARIGOVIND | |
| 6 | 4 | AISWARYA J G | AUTOMATIC RETOUCHED IMAGE |
| | 28 | ATHIRA SAIJU | |
| | 5 | AISWARYA S | |
| | 18 | ANAGHA CLARE ANTONY | |
| 7 | 26 | ARUN N G | TRAIL GENERATOR |
| | 19 | ANAN ASHREF | |
| | 21 | ANJALI VIJAYAN | |
| | 49 | HENNA ASSLAM | |
| 8 | 37 | DERIK ROBY | ARTICLE REWRITER |
| | 53 | JOISON JOY | |
| | 41 | DON ANTONY | |
| | 8 | AKHIL JOSE | |
| 9 | 1 | ADITYA PRABODH | TEXT TO SCENE |
| | 24 | ANUPA SAJI | |
| | 10 | AKSHARA P P | |
| | 32 | CHITHIRA RAJ | |

| | | | |
|----|----|---------------------|---|
| 10 | 38 | DEVIKA MADHU | VIDEO STABILIZATION |
| | 6 | AISWARYA VENUGOPAL | |
| | 15 | ALSA SURESH | |
| | 16 | AMITA ANIL | |
| 11 | 34 | CILNA JOSEPH | GAMING |
| | 35 | CRISMOL JOY | |
| | 22 | ANJITHA SASI | |
| | 48 | HEERA JOHNSON | |
| 12 | 41 | DEEPAK PRADEEP | MOOK WEBSITE |
| | 45 | GOVIND S MENON | |
| | 42 | DON SEBASTIAN | |
| | 12 | ALFi | |
| 13 | 17 | AMRUTHA A C | SPEECH TO SIGN LANGUAGE |
| | 14 | ALISHA MOHAMMED ALI | |
| | 54 | LAKSHMI A S | |
| | 44 | GOPIKA AJITH | |
| 14 | 23 | ANSHIL SHAJIL | CREAT NOTPAD USING NODE.JS |
| | 43 | GEOPPAUL | |
| 15 | 47 | HASNA | REMOVAL OF HTML TAGS USING REGULAR EXPRESSION |

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
DESIGN PROJECT (SUBJECT CODE – CS 341)
SEMESTER V (S5 CSE BATCH B)

| Batch No | Roll No | Name | Project Title | Domain |
|----------|---------|----------------------|---|-----------------------------|
| 1 | 28 | Rufitha T A | Image Stching | Image Processing |
| | 41 | Sneha Susan | | |
| | 53 | Theresa George | | |
| 3 | 1 | Louis Saju | Home Security | Image Processing |
| | 47 | Steven Thomas | | |
| | 56 | Veena E | | |
| | 59 | Vishnu K N | | |
| 2 | 18 | Poornima J | Music Predictor | Natural Language Processing |
| | 35 | Serin Eldose | | |
| | 48 | Swathy S Pai | | |
| | 49 | Swathy K S | | |
| 4 | 15 | Nithin Babu | AI Fashion Designer | Machine Learning |
| | 25 | Riya Mary Thomas | | |
| | 30 | Sagar Jose | | |
| | 36 | Shane James | | |
| 5 | 2 | Mahima Sera Mathew | Audio Extractor | Machine Learning |
| | 13 | Neha Raghav | | |
| | 14 | Nimmy James | | |
| | 17 | Pooja Balachandran | | |
| 6 | 23 | Rithu Johnson | Pedestrian Movement Prediction | Machine Learning |
| | 60 | Vishnu Raj C M | | |
| | 58 | Vishnu J Menon | | |
| | 43 | Sooraj S Panicker | | |
| 7 | 9 | Muffeed Patal | 3D Virtual Reality AI Game | Machine Learning |
| | 16 | Nived Ajay | | |
| | 44 | Pravan P | | |
| | 50 | Sweetsy Maria Jerome | | |
| 8 | 6 | Mehjebin Mujeeb | Recommendation System For E-commerce site | Machine Learning |
| 9 | 8 | Merin Sara Mathew | Checkers Game | Artificial Intelligence |
| | 26 | Risan P K | | |
| | 38 | Sruthy K | | |
| 10 | 4 | Maria K Domonic | SVO (Subject-Verb-Object) Extraction | Natural Language Processing |
| | 12 | Nayan Tara Suresh | | |
| | 21 | Reshma P S | | |
| | 37 | Shrine Mary Reji | | |

| Batch No | Roll No | Name | Project Title | Domain |
|----------|---------|------------------------|-----------------------------------|-----------------------------------|
| 11 | 11 | Navya SreeKumar | Intelligentsia | Natural Language Processing |
| | 29 | Saajida Shajahan | | |
| | 24 | Riya Joy | | |
| | 39 | Shweta Vinayakumar | | |
| 12 | 3 | Malavika Manu P K | Musical Instrument Identification | Machine Learning |
| | 27 | Rosemol Wilson | | |
| | 33 | Sanila Salim | | |
| | 55 | Uthara Raveendran | | |
| 13 | 5 | Meera Davis | Automatic Storyline Generator | Natural Language Processing |
| | 7 | Merin Sebastian | | |
| | 20 | Remy Varghese | | |
| | 46 | Sreejith K | | |
| 14 | 19 | Rahul V G | Text Summarization | Natural Language Processing |
| | 34 | Sayed Sarnam | | |
| | 54 | Tony Jose | | |
| | 57 | Vinay V | | |
| 15 | 45 | Sreehari C P | Operational Transformation | Web Application |
| | 51 | Sweety Elizabeth Jerom | | |
| | 62 | Vyshak A | | |
| | 63 | Yedhu Krishnan | | |
| 16 | 22 | Ribson Roy | E-mail event retrieval | Natural Language Processing |
| | 42 | Sooraj P K | | |
| 17 | 31 | Sangeeth M | Tank Game | Artificial Intelligence |
| | 32 | Sangeeth V S | | |
| | 52 | Thomas Pouly | | |
| | 61 | Vivek Vinod Kumar | | |
| 18 | 10 | Navin Devassy | File Compression | Information Theory/ Algorithms |
| | 40 | Sivaprasad B | | |