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ID Number: 01

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| S.No | Date | Work Done | Next Day Plan | Important things to Remember |
| 1 | 08/5/17 | PowerPoint Meeting Preparation  Technical Meeting  Installing Tensor flow  Task allocation and explanation for Interns  Process update  Binary histogram completion |  |  |
| 2 | 09/5/17 | KVMS\_Pro install checking via python  tensor-flow version compatibility corrected  Schedule Meeting  Daily Discussion on Image systems  Handling and Processing work allocation  tensor-flow node creation completed  Adding nodes and creating a tensor unit completed. |  |  |
| 3 | 10/5/17 | Static IP Error conflict correction  Git & GitHub implementation  Pep-8 Implementation  tensor flow tensor understanding  meeting  tensor flow module implementation |  |  |
| 4 | 11/5/17 | Weapon data collection  Image color detection and changing the particular pixel throughout the image  Madambakkam area completed for bubble map  Puzhal, Nerkundram area completed for bubble map  Data classification procedure initialized for weapon data collection  meeting  Data cleaning procedure initialized for weapon data collection |  |  |
| 5 | 12/5/17 | Kilpauk-Choolai- Completed for Prediction  Periyamedu-Vasantha Nagar-Sowkarpet- Completed for Prediction  Introducing Machine learning and its types  Project modules explanation  meeting  Module selection  Recruitment help  Inputs for completing each Project |  |  |
| 6 | 13/5/17 | Question preparation for php  Question preparation for Django  Recruitment help  Meeting  Anger detection completed  Edge detection on process  Project Process Management  Github Allocation |  |  |
| 7 | 14/5/17 | Getting pixel value and alter code completed  Getting coordinates of the image position code completed  Fresher’s Meeting  Project Gantt Chart preparation  Module and Task Explanation  Coordination with Team to complete tasks. |  |  |
| 8 | 15/5/17 | Holiday |  |  |
| 9 | 16/5/17 | Image Blur  Image Thresholding  Pongal Dataset creation  Motion Detection and Light Effect  Gantt Chart Completion  Product Principle Explanation  Meeting  Coordination with Team to complete tasks. | Creating Different sets of Image using sequential Thresholding  Combining Motion Detection and Thresholding to get Head Count parameter | Ravi – We talked about running finding difficulty and finding slope is ops  Ayush completed CCN Happy Fisher Anger. Sonali started digital ocean, No meeting tec ty , somu given flowchart. |
| 10 | 17/5/17 | Image Threshold 4500 datasets collected for single Image  Meeting  Mapping the progress  Implementing threshold on motion detection  Coordination with Team to complete tasks  Git Upload the datasets conformation  Regulation fixation for dataset collection  Motion detection parameters setting | Thresholding  Combining Motion Detection and Thresholding to get Head Count parameter. Complete Project collection and Pulling | Detected cat with Motion,CNN Fisher Puzzle, Completed detecting whole body human. |
| 11 | 18/5/17 | Meeting  CCTV camera reference dataset collection  CCTV camera training dataset collection  Motion Identification completion  Head Count parameter  Evaluation parameters Identification  Evaluation Dataset creation | Two Video Meta Data Challenge  Inference and Code Update | Binary,Nill,Half  Glass, Plate  RestFrame,Y,N |
| 12 | 19/5/17 |  |  |  |
| 13 | 20/5/17 |  |  |  |
| 14 | 21/5/17 |  |  |  |
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