Date	Working Status	Guide/Mentor
12th August, 2021	*Previous Work*: Pre-processed the data to implement the project (A Review of Object – Based Detection using Convolutional Neural Networks) *Current Work*: Change of project and team mates from the previous semester; Yet to finalize the project we will be working on for this semester *Future Work*: Discuss and agree on a project topic with the guide	K. Ashesh
19th August, 2021	*Previous Work*: Searched up projects to finalize on - RMDL: Random Multimodal Deep Learning for Classification - Seismic Facies Analysis using State of the Art Architecture: A Deep Domain Adaptation Approach - Disease Diagnosis using Deep Learning - Nutrition Analysis and Diet Recommendation	K. Ashesh

	- Object Based Detection using Deep Learning - Finding out habitable exo-planets from images captured by space vehicles like Kepler - Text Classifier for Hierarchical Attention Networks for Document Classification - Implementation of Deep Learning Modules to Generate Music with Keras, Theano and LSTMs - Reinforcement Learning Approach to Automatic Stroke Generation in Oriental Ink Painting - Secure Recommender Mechanism for E-Commerce	
	Current Work: (PROBLEM STATEMENT) Finalized the project with the guide – Text and Document Classification using Hierarchical Neural Networks	
	Future Work: Acquiring the datasets and prioritizing the data	
26th August, 2021	*Previous Work*: Finalized the problem statement with the guide	K. Ashesh

	Current Work: Finalizing the Term Paper work (ex-project report) from the last semester with our guide; Will be publishing it soon *Future Work:* Collecting the data and constructing a dataset	
2nd September, 2021	*Previous Work:* Edited the last semester's term paper to publish it with the guidance from our mentor *Current Work:* (DATA STRUCTURE AND OURCE) Going through the problem statement and understanding the implementation of Neural Networks (the solution) in the project in order to construct a dataset; collecting diverse and unbiased datasets for reference *Future Work:* Pre-processing the data and feature extraction	K. Ashesh
9th September, 2021	*Previous Work:* Exploring the data and understanding the labels *Current Work:* (DATA ANALYSIS) Identifying the labels and features in the data collected; reformatting and augmenting the data *Future Work:* Preparing the tools; training and testing the models	K. Ashesh