Handwritten Digit Recognizer using Deep-Learning

Task	Start Date	End Date	Timeline		Completed By
Trimister Time	Oct-28	Feb-1			(* if only one person can be seen working on the project at a time, others are learning about the concepts of ML and DL whilst also reading papers regarding the same for them to apply the knowledge for the work they are assigned)
Handwritten Digit Data-set Collection	Oct-30	Nov-6			Deepak Pawade, Hrishikesh Kulkarni
Digits : Data preprocessing	Nov-6	Nov-12			Deepak Pawade, Prabhakar Maity
Digits : Code (Training the model)	Nov-13	Nov-20			Hrishikesh Kulakarni, Deepak Pawade
Tkinter GUI	Nov-21	Nov-26			Prabhakar Maity, Hrishikesh Kulkarni
Code(Training the model using NN)	Nov-27	Nov-30			Hrishikesh Kulakarni, Deepak Pawade
Code(Training the model using CNN)	Dec-6	Dec-20			Prabhakar Mailty,Deepak Pawade
Code(Training the model using CNN)	Dec-21	Dec-26			Prabhakar Maity
Alphabets : Data Preprocessing	DNF		#VALUE!		
Alphabets : Code (Training the model)	DNF		#VALUE!		
Intergration with GUI	Dec-30	Jan-8			Prabhakar Mailty, Hrishikesh Kulkarni
Intergration of Digit recoginizer with alphabet recognizer	TBD		#VALUE!		
Alphanumeric Character Recoginizer	TBD		#VALUE!		

Primary Task Division :

Deepak Pawade (541): Data Collection and Preprocessing

Hrishikesh Kulkarni (525): Training and Testing Code

Prabhakar Maity (527) : GUI intergration