NALAIYA THIRAN WEEK 5 REPORT

Project Title: A Novel Method for Handwritten Digit Recognition System

Team ID: PNT2022TMID15720

GitHub ID: https://github.com/IBM-EPBL/IBM-Project-24169-1659939062

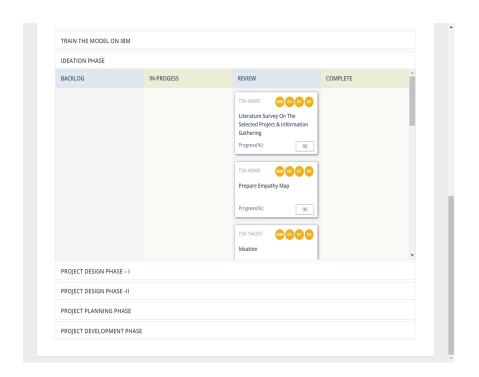
Mentor Name: Banupriya N

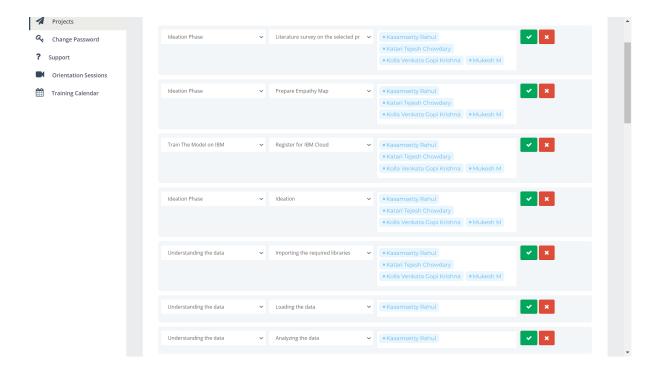
Team Members: Kasamsetty Rahul (Team Leader) – 111719104073

K V Gopi Krishna – 111719104077

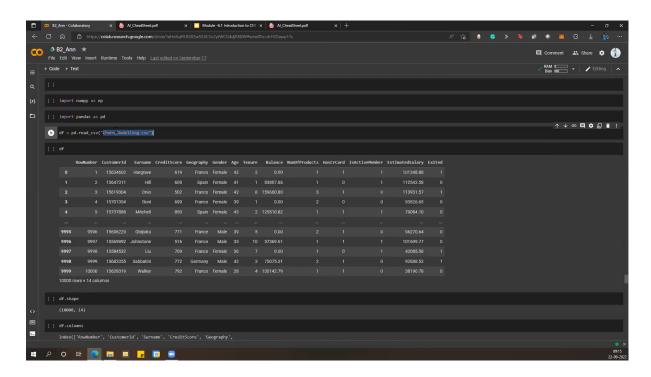
Katari Tejesh Chowdary – 111719104074 Mukesh Manikandan – 111719104098

On September 22nd we had a session on How to view marks, reviews and completed status of our project in ibm account and learned only team leader can assign task to team member in IBM account.



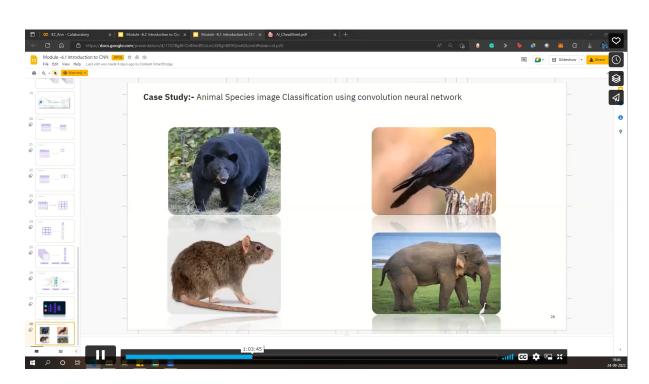


• And learned different types of neural network to implement the program.



On September 24th we had a session Convontional Neural Network , types of images , CNN layers and case study Animal specific image classification using Convontional neural network.





Binary images





