# **❖** A. I. Project:

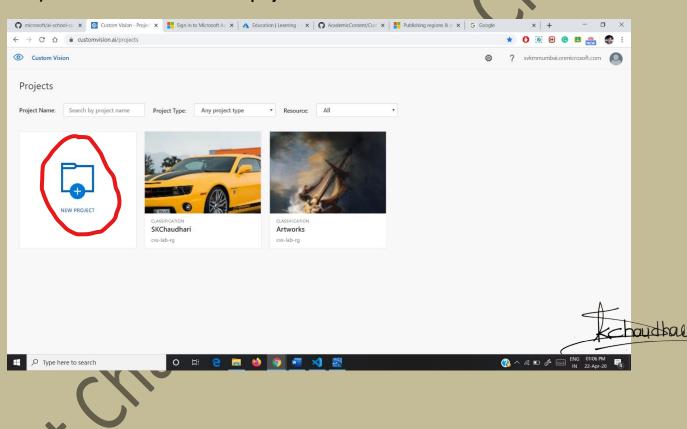
Project Name: Image Classification and Recognition App using Node.js and Azure API's.

Name: Pooja Suresh Chaudhari Roll No:07

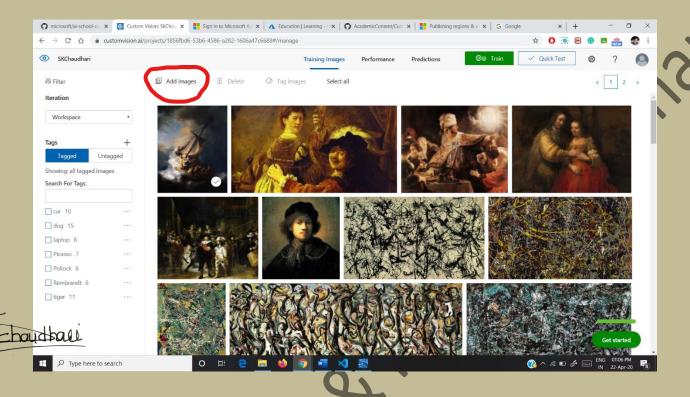
Name: Sanket Kishor Chaudhari Roll No: 50

## Module 1) Create A.I. based model to generate API.

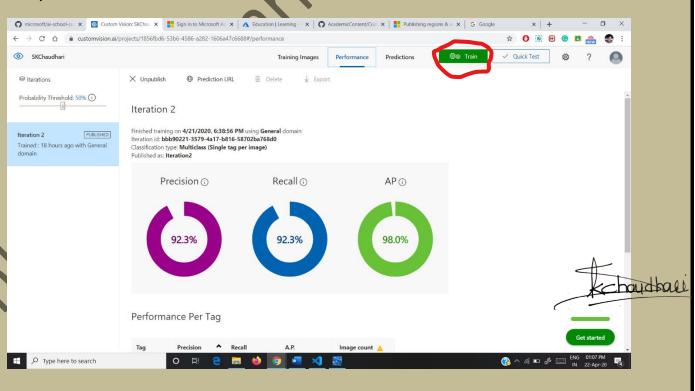
1) Click NEW PROJECT to create project.

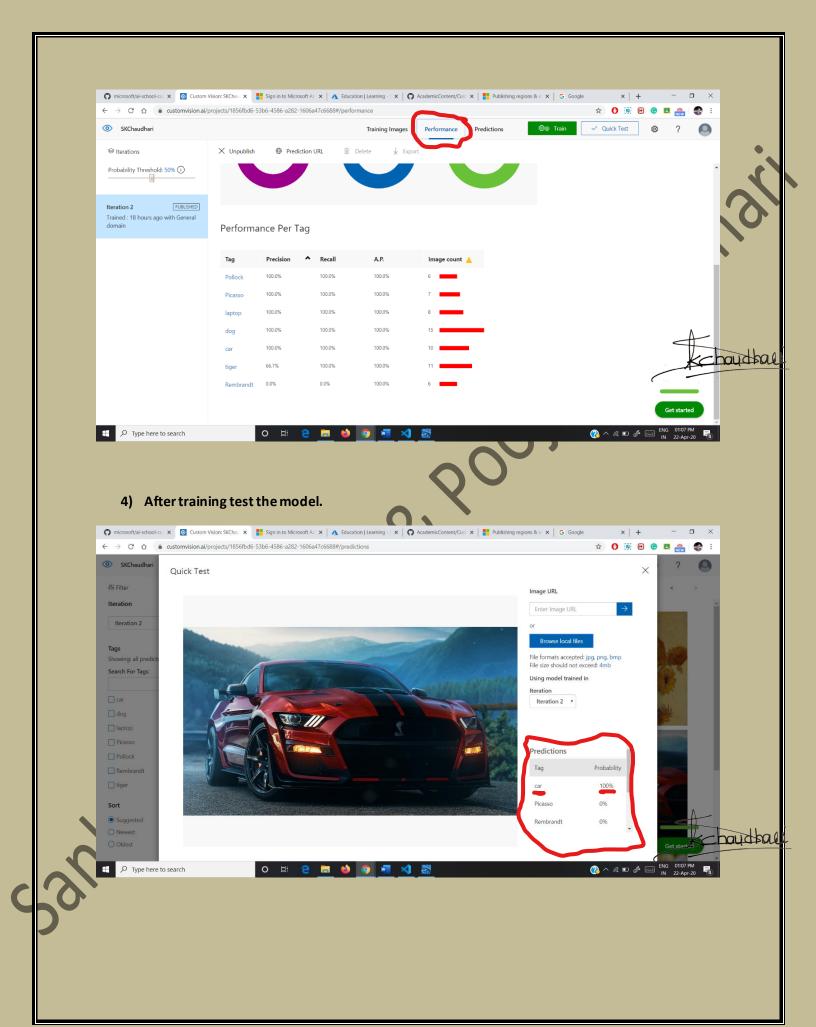


#### 2) Add images for training of model and attach Tags to them.



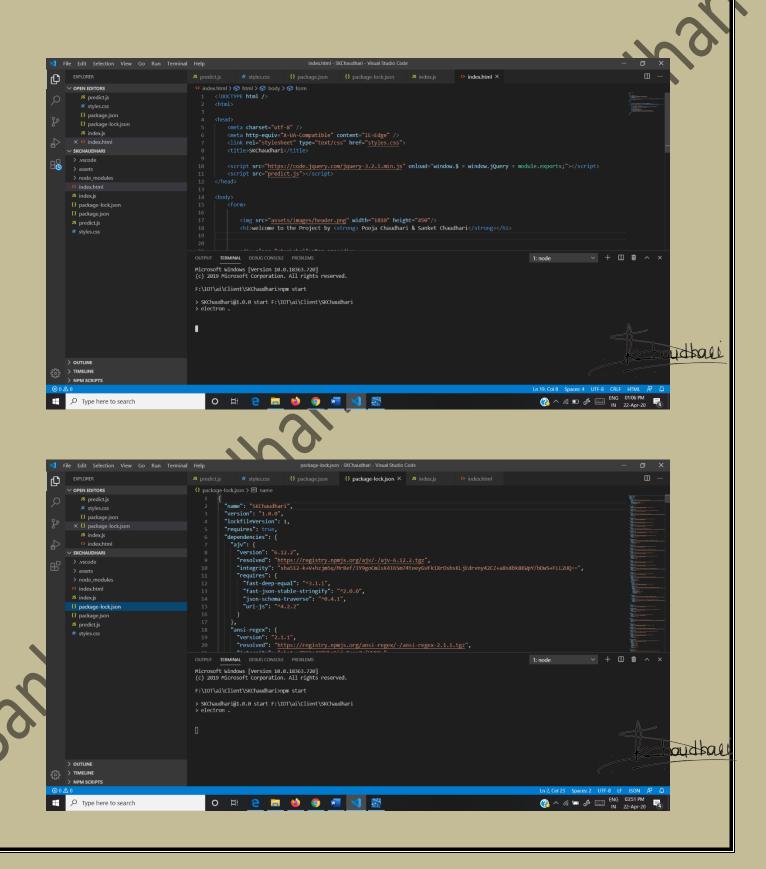
#### 3) Now train the model.



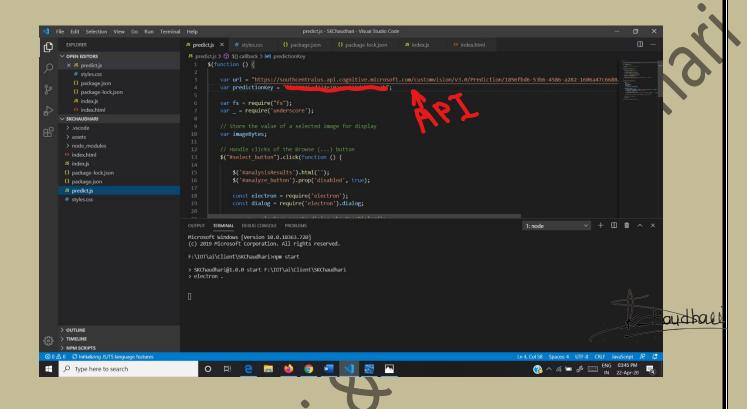


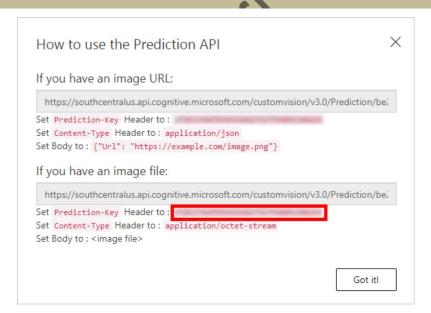
# Module 2) Create a Node.js app that uses the model for Classification and Recognition.

1) Use visual studio code for App building and calling API of Azure model.



### Module 3) connect app to the model using API

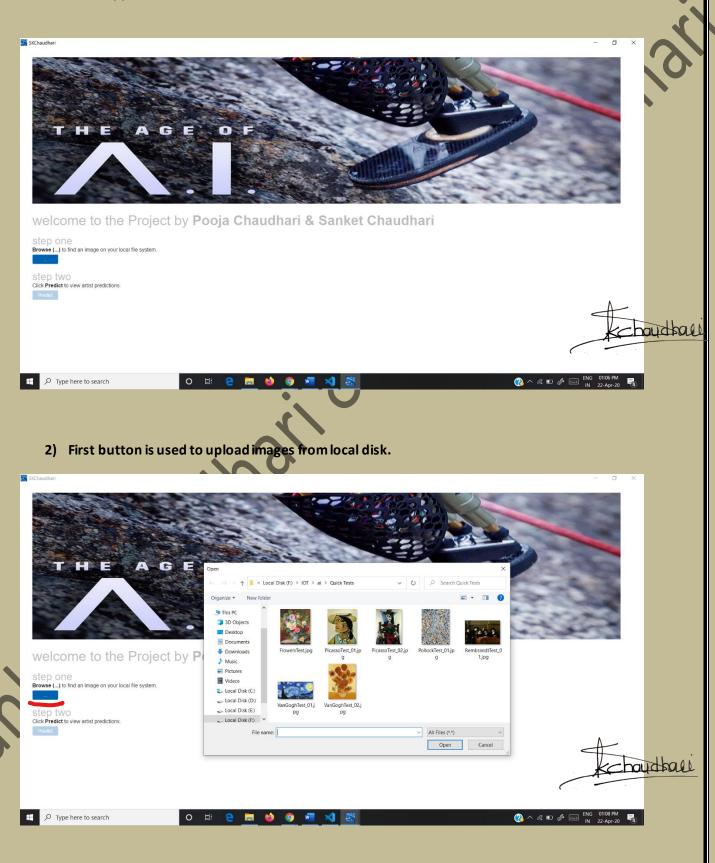


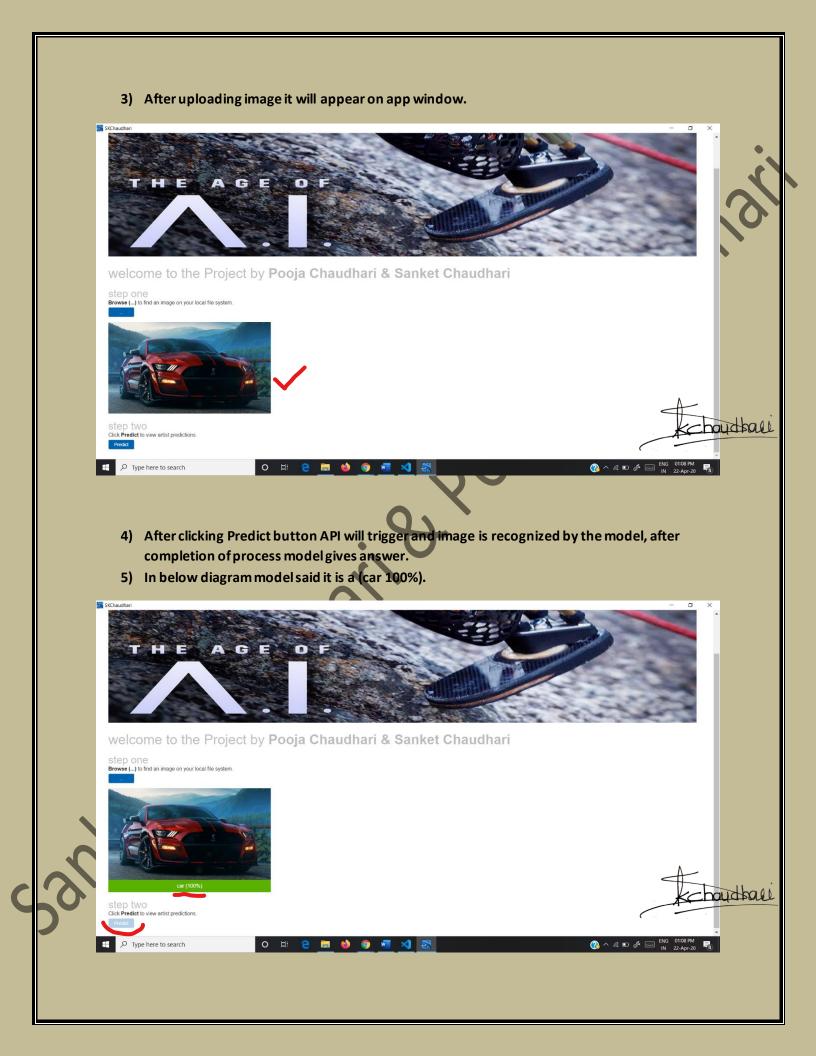






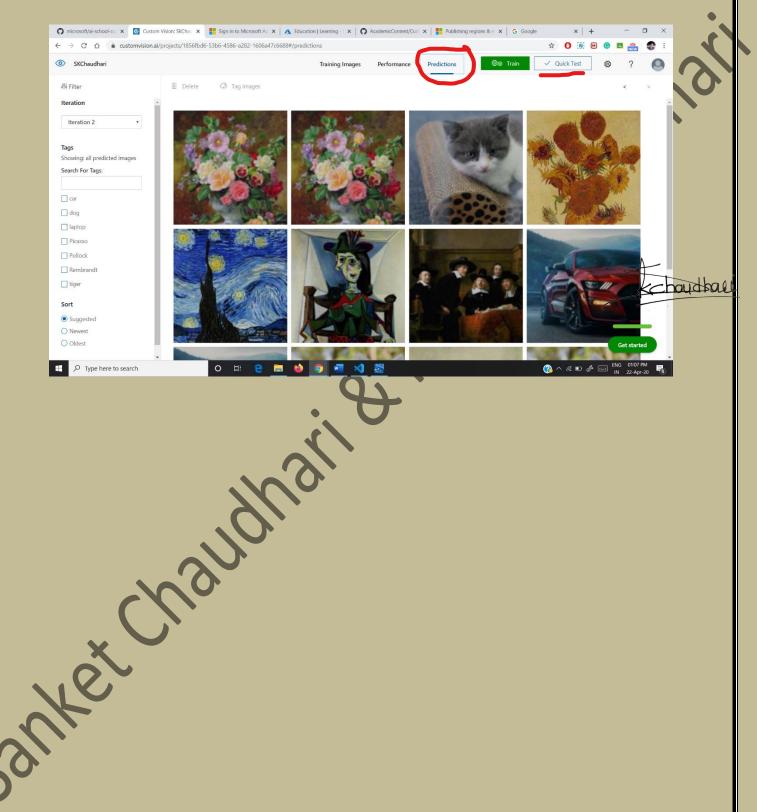
1) Main App.







8) We can see all our prediction in our model.



Sanket Chaudhari & Poois Chaudhari