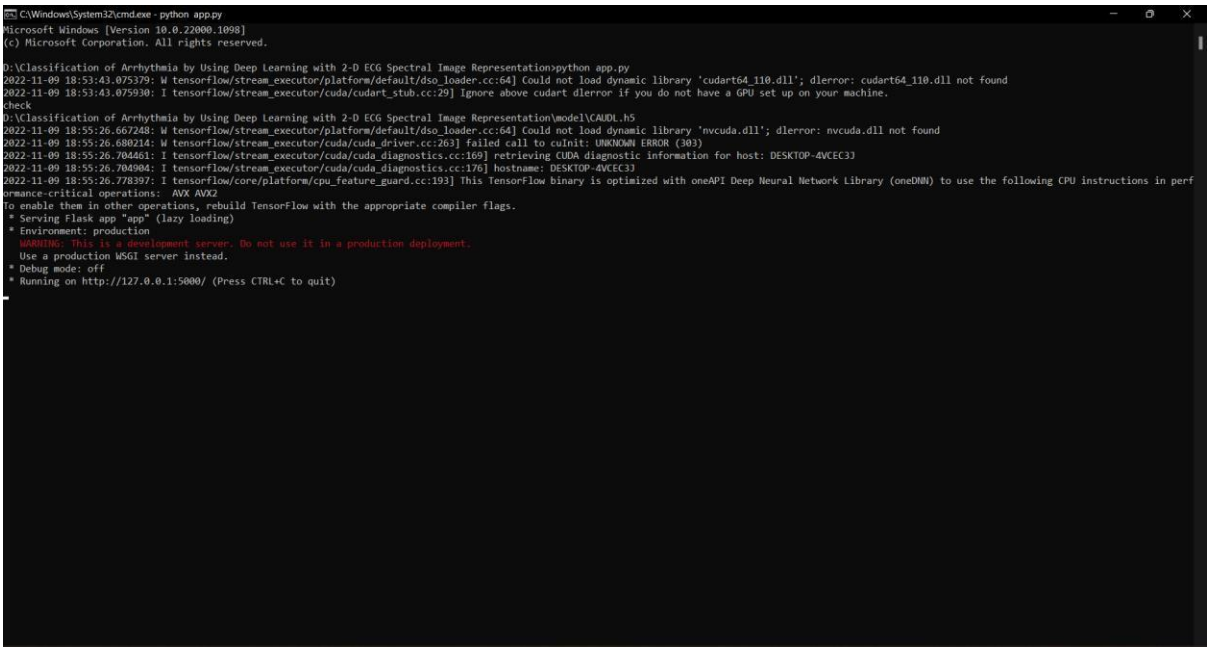
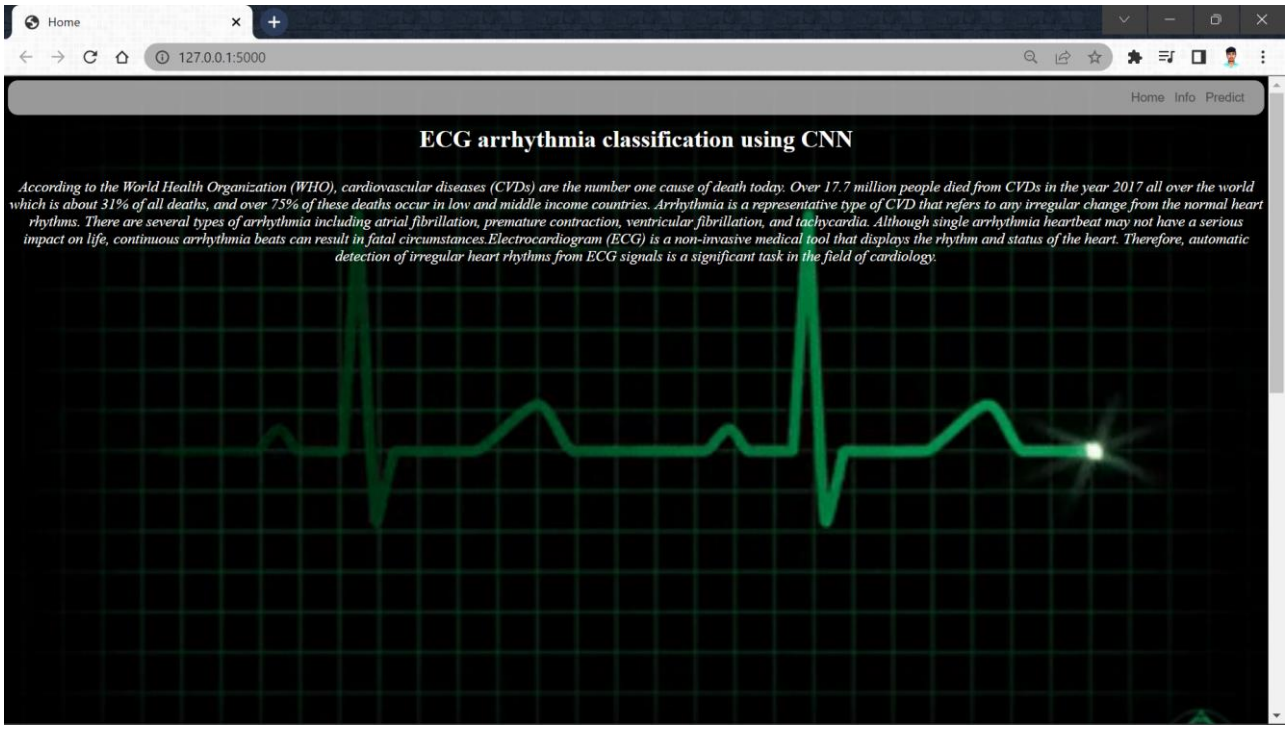
Project Development
Phase Delivery of Sprint 3

Date	**November 11**
Team ID	**PNT2022TMID10109**
Project Name	Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image Representation

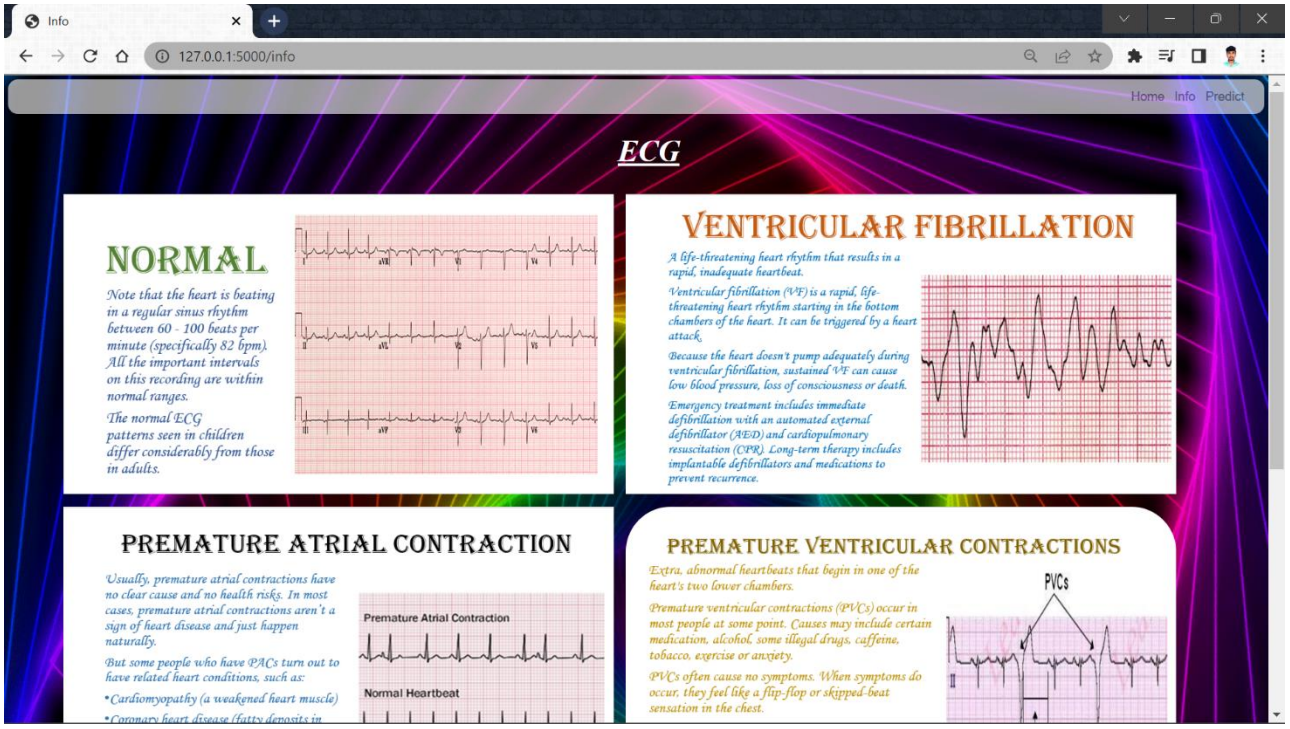
Local Deployment:

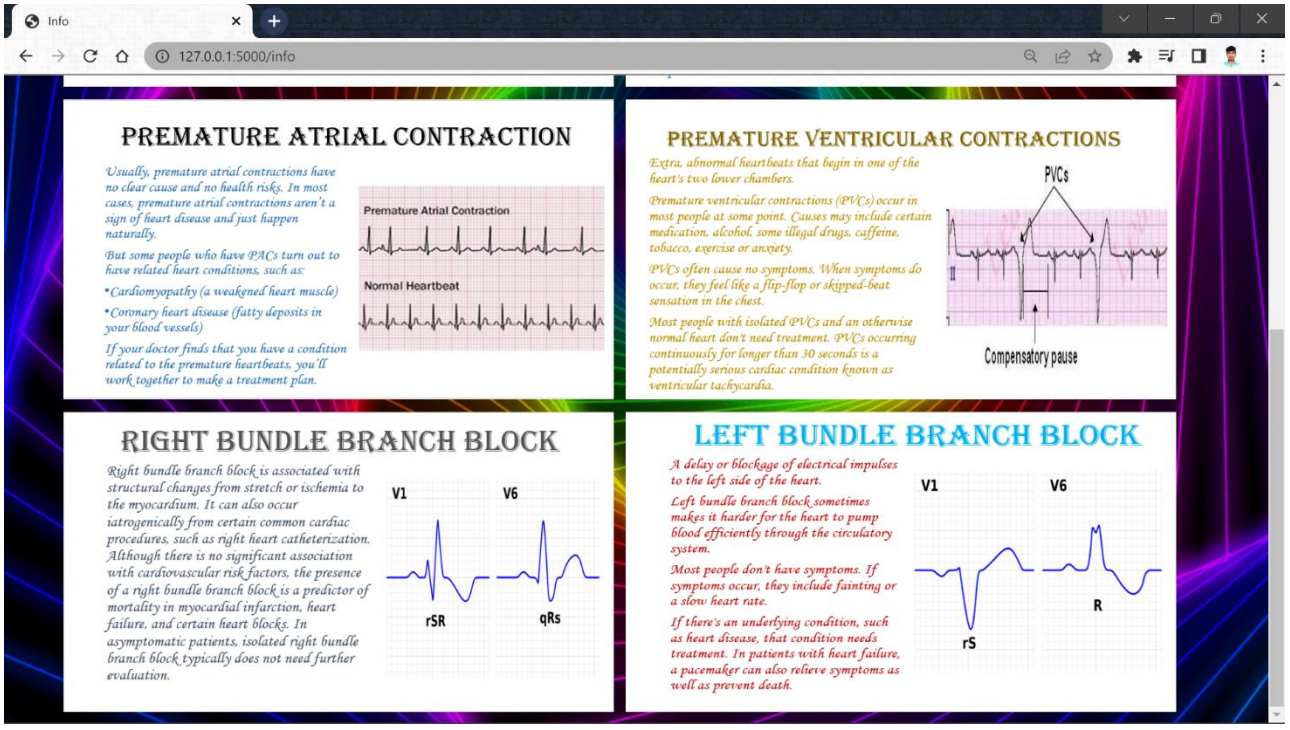


(Running App ! – Flask)

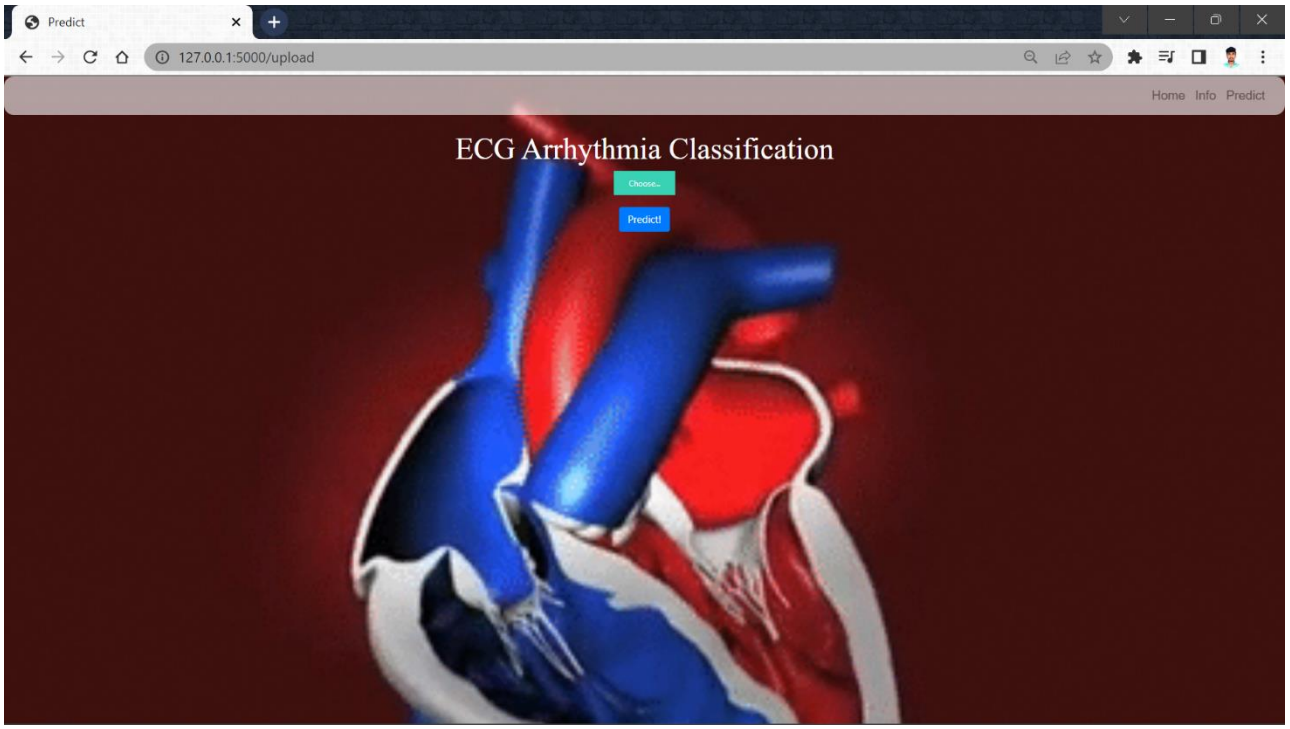


(UI Application Opens Successfully..)

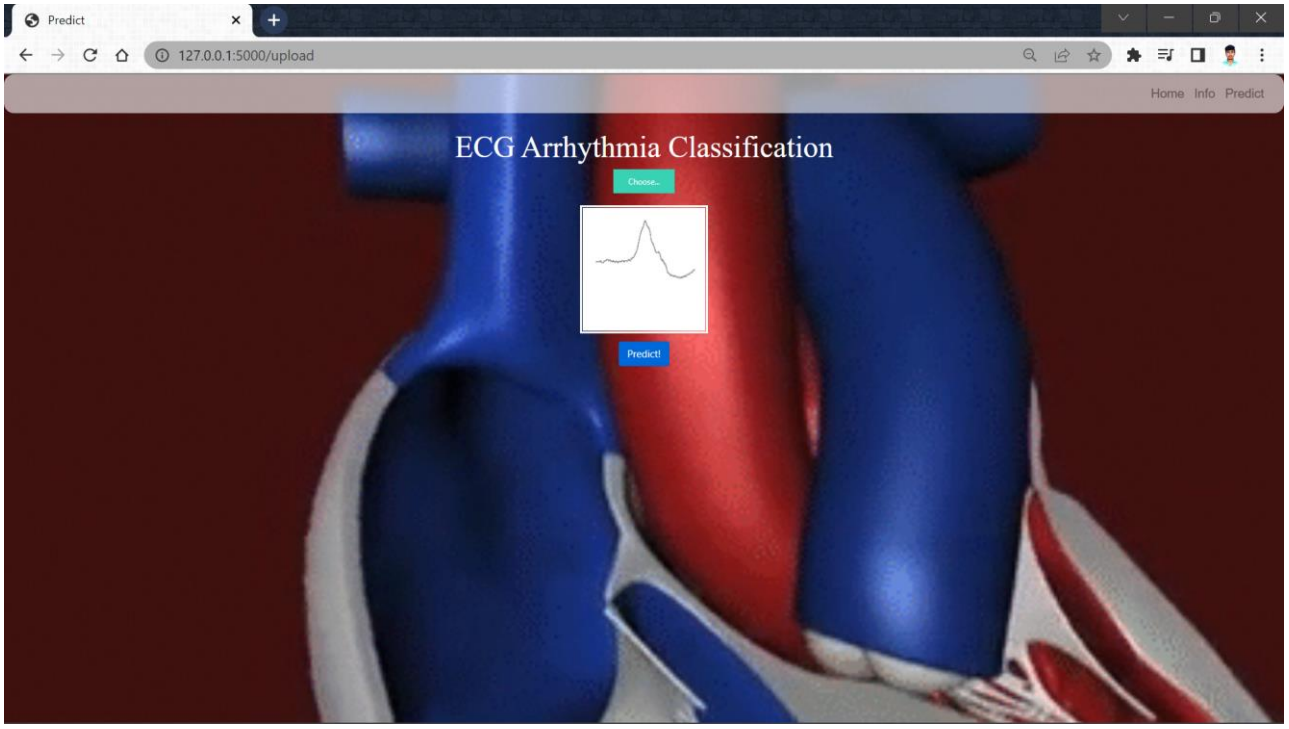




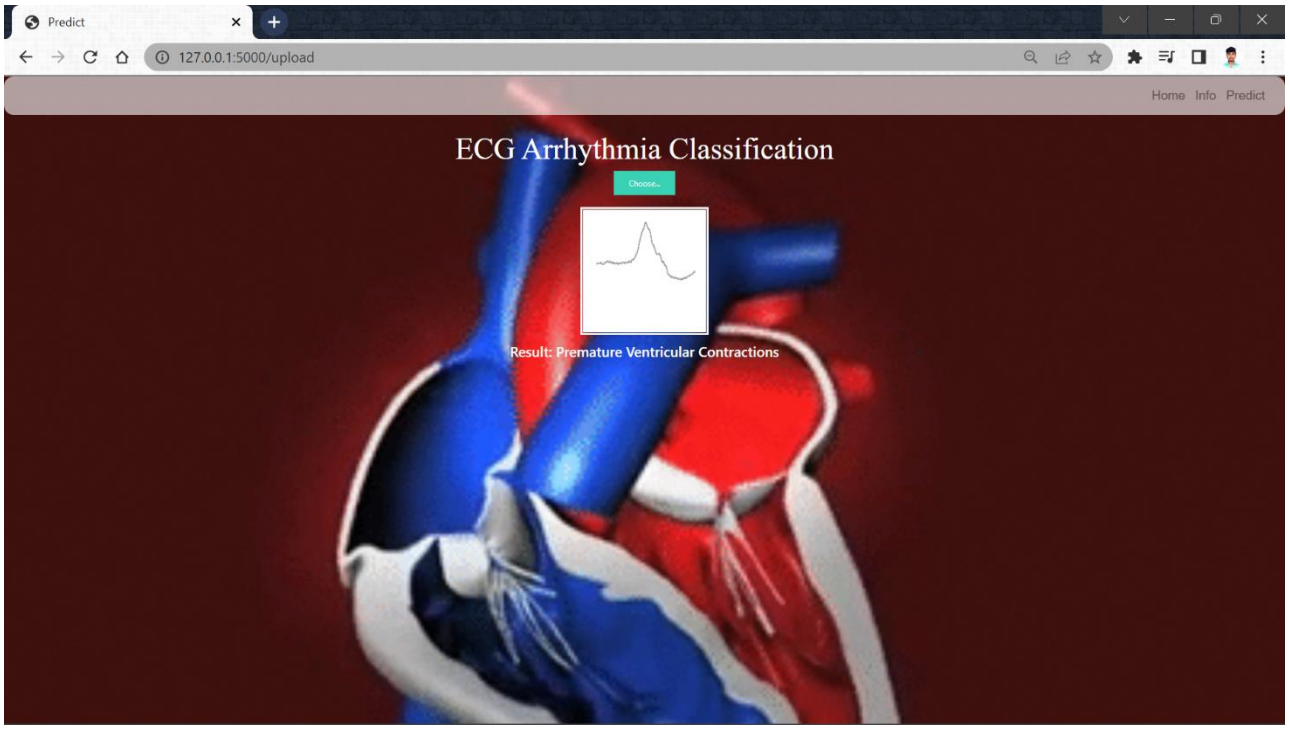
Information about the type of arrythmia



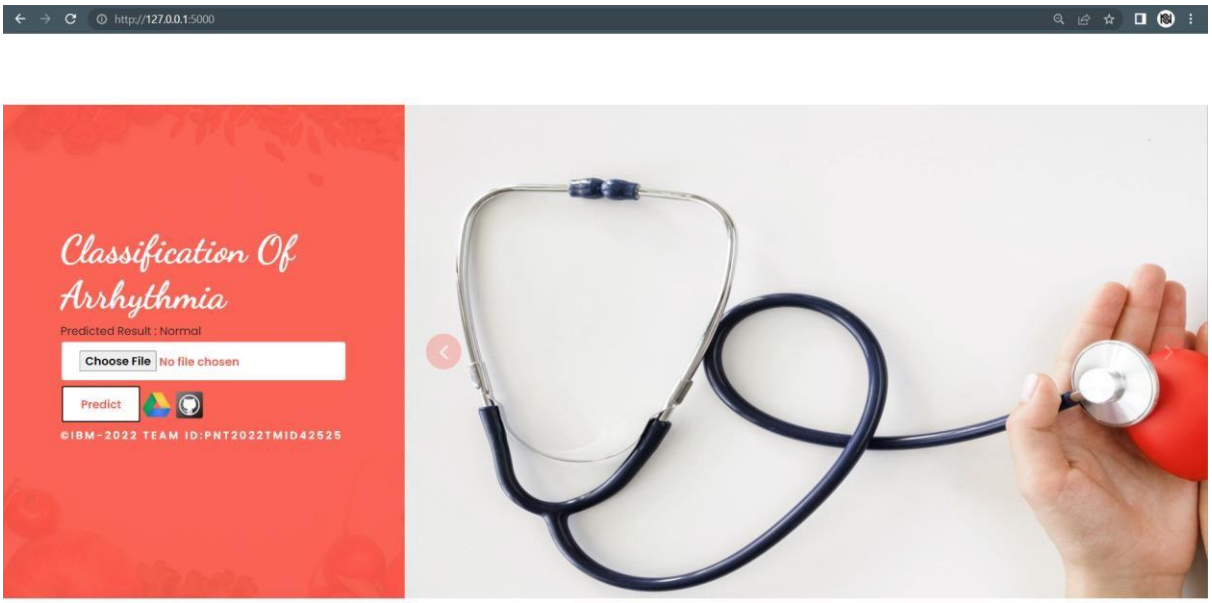
(The Image Is Uploaded – Click Predict Button To Predict)



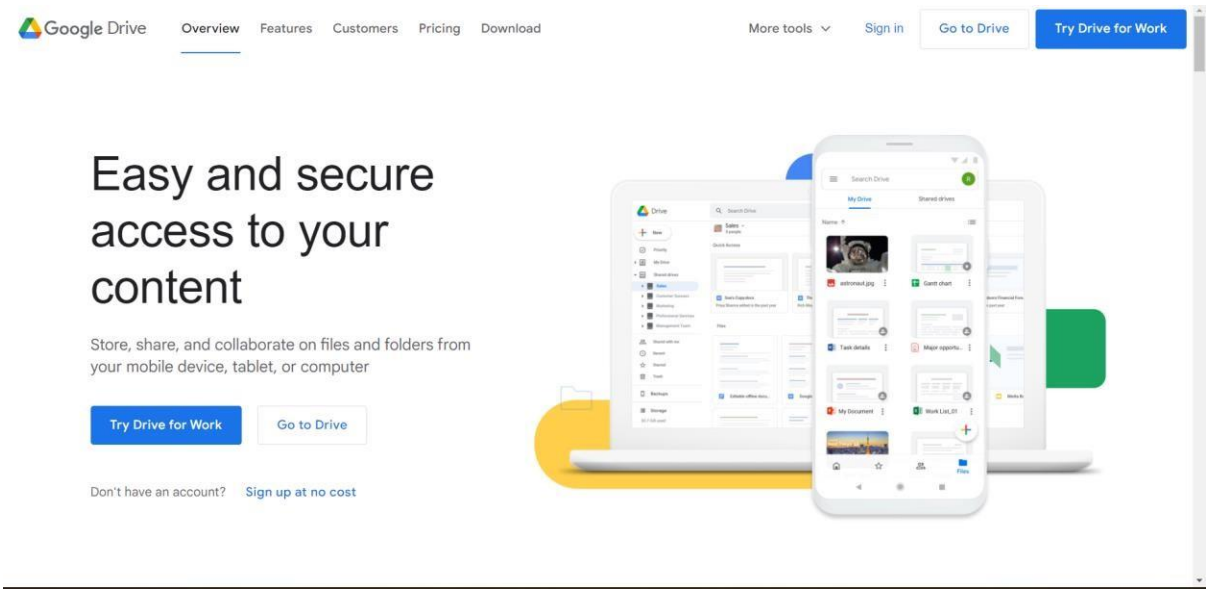
(The Uploaded Image Is Stored In The process !!)



The Output is final verify



(Through "Predicted Result" The Image Classification Is Visible..)



(Click Google Drive Button For Sharing Purposes)

(Click Choose File To Upload Images)