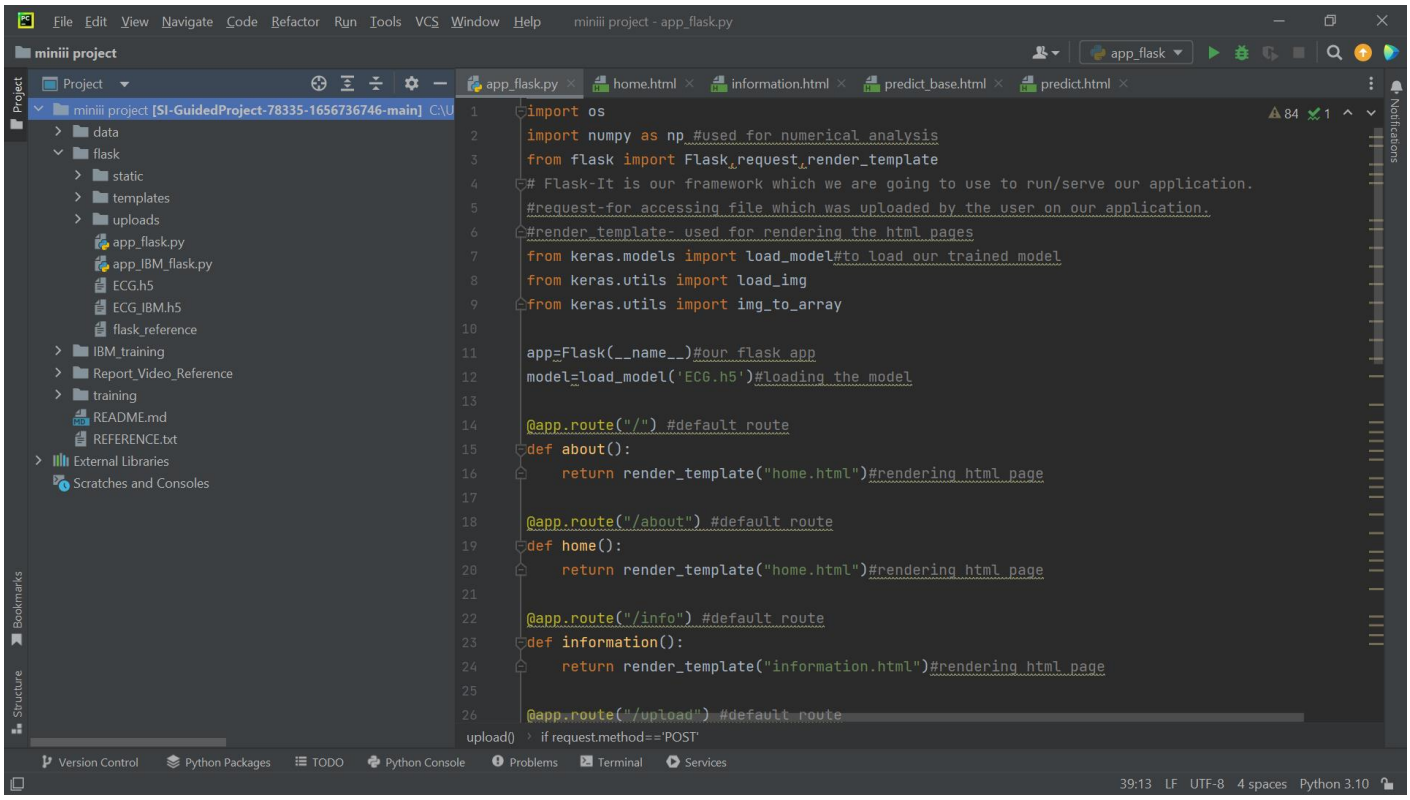
Sprint-3
Application Building

Date	23 October 2022
Team ID	PNT2022TMID52880
Project Name	Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image Representation

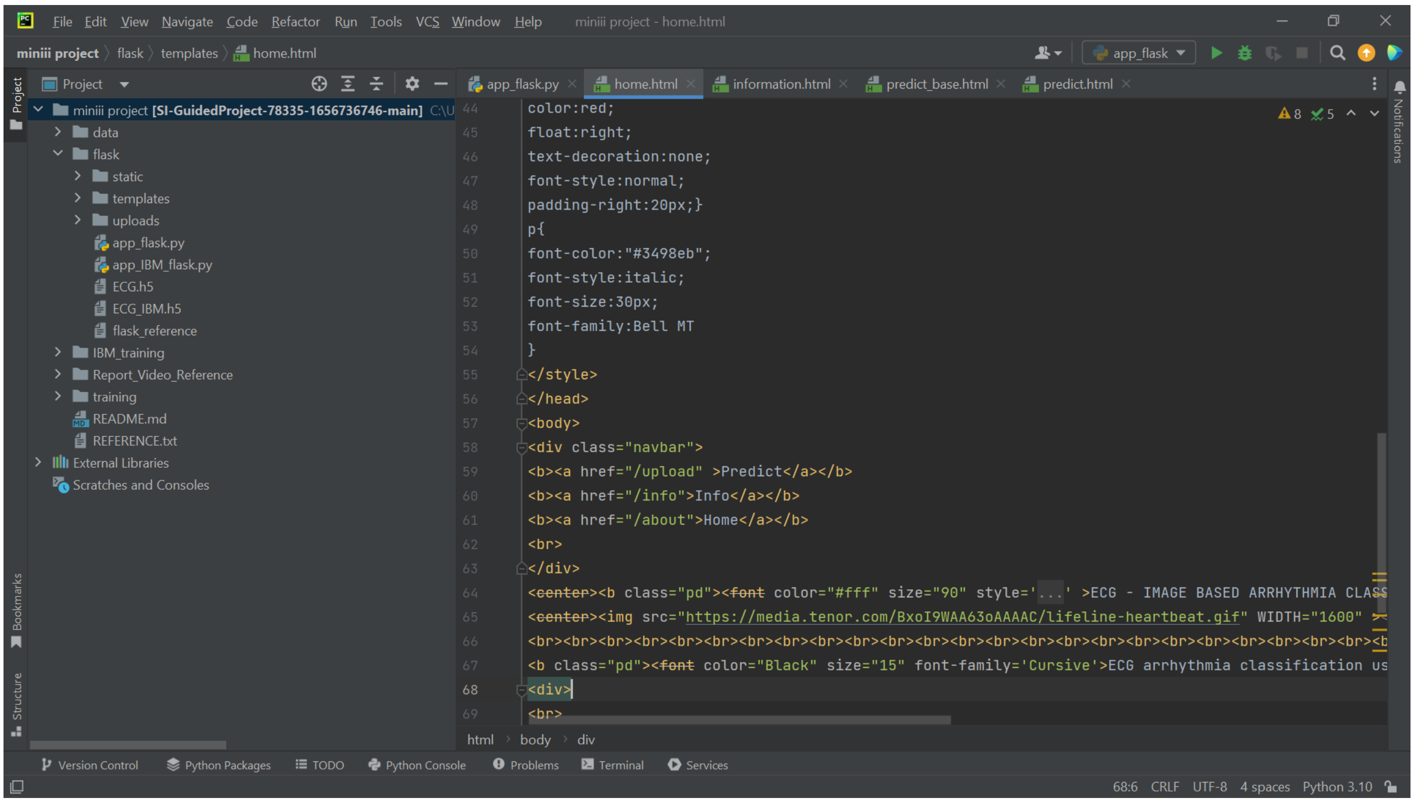
Task:

As a user, I can enter the webpage and view the homepage about the information about Electrocardiography (ECG) giving a clear perspective of the signals.

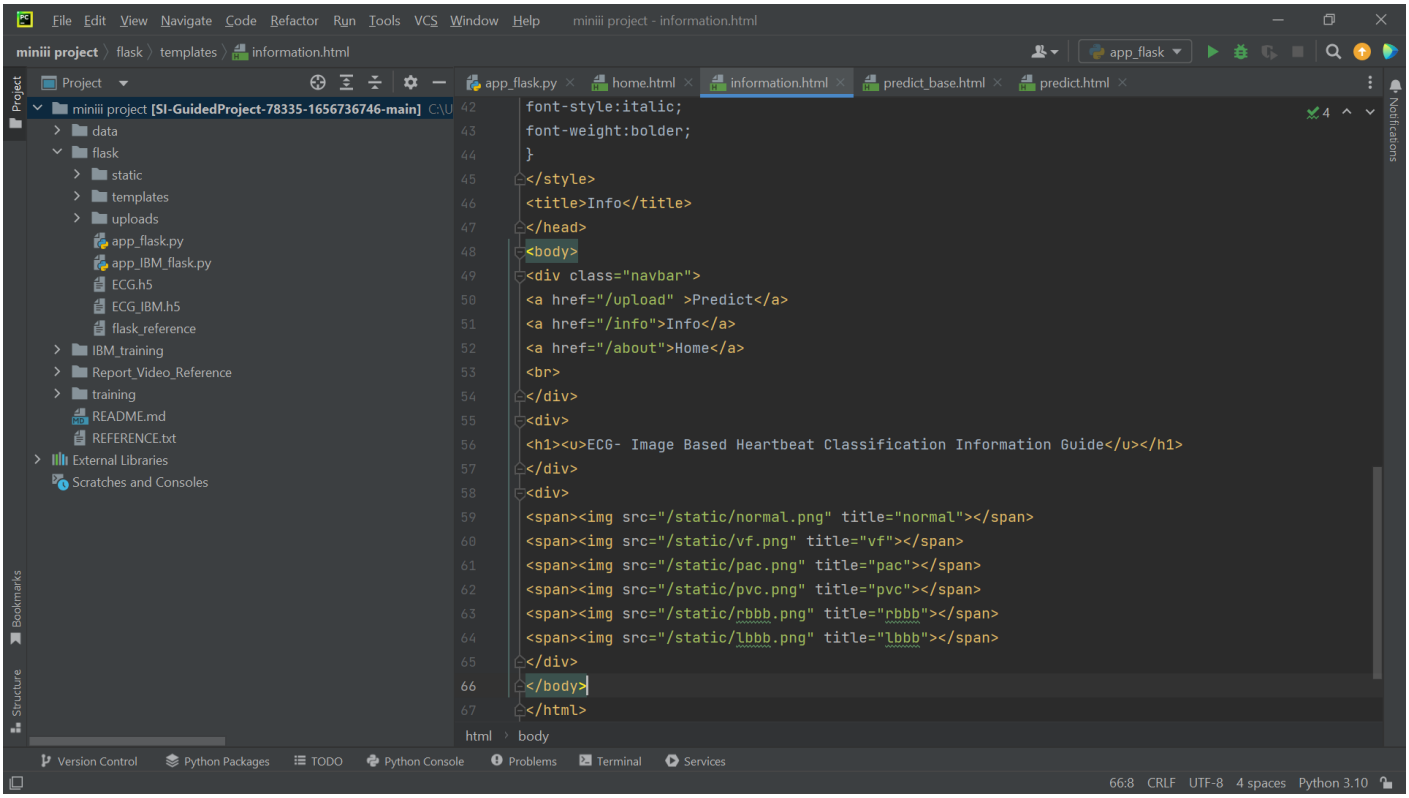
- The HTML file used to build the app_flask.py page includes:



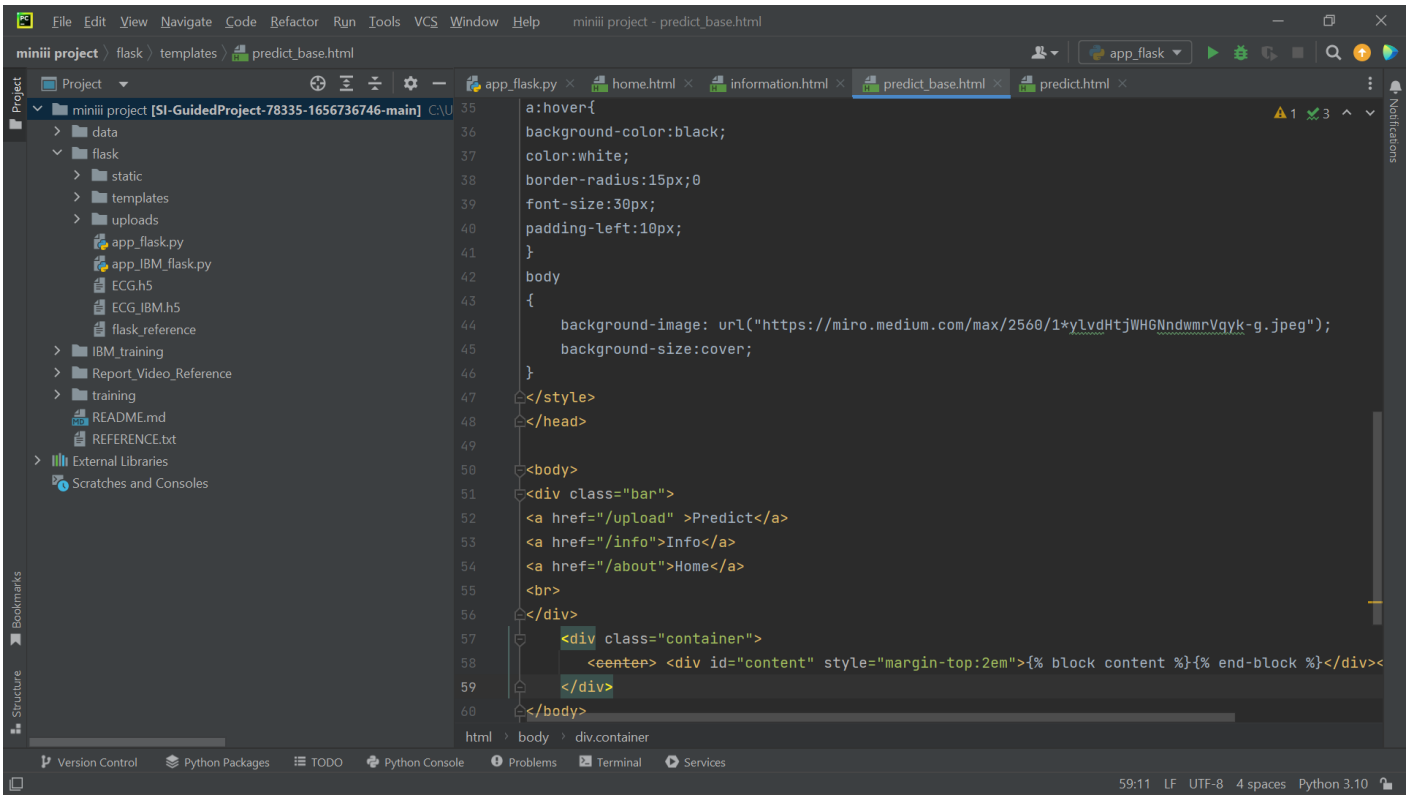
- The HTML file used to build the Home.html



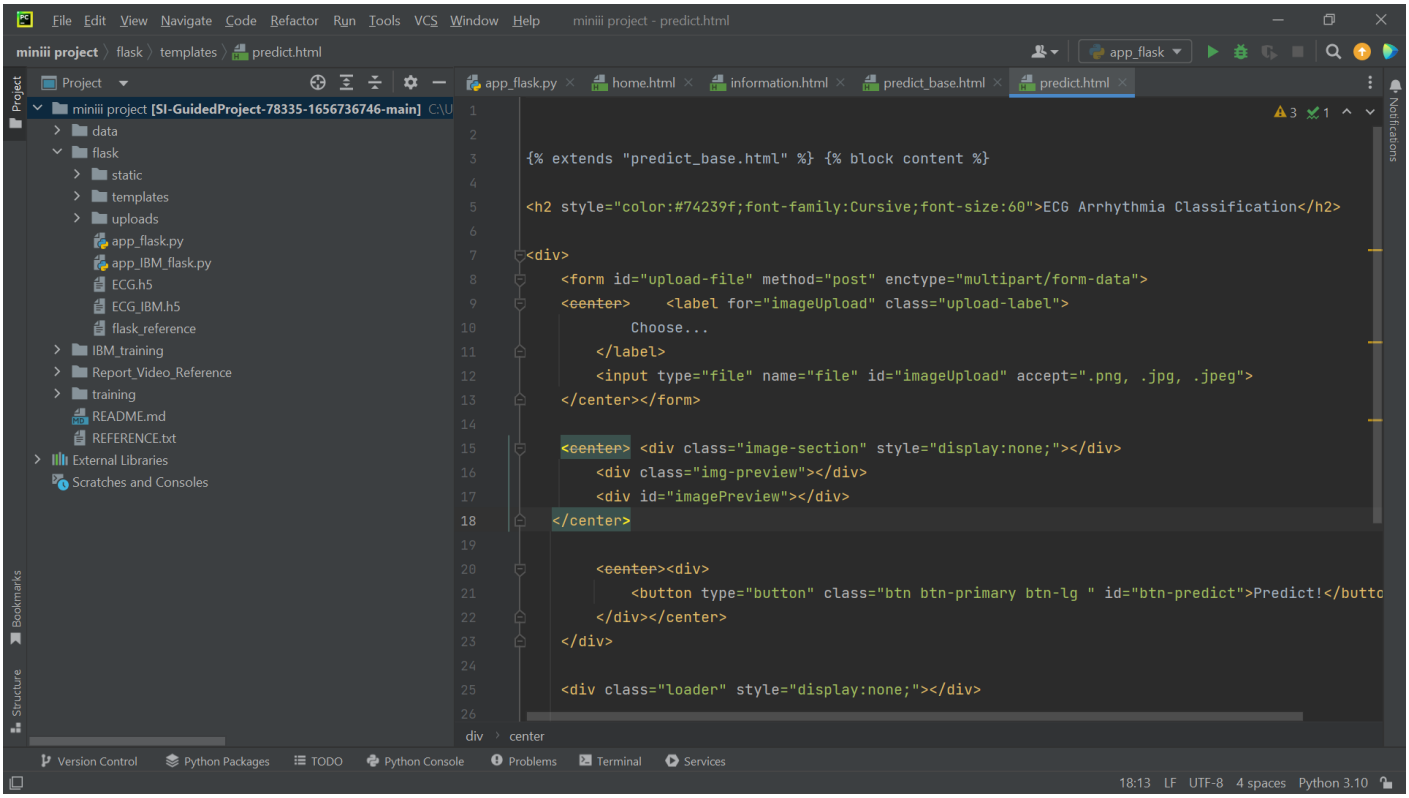
- The HTML file used to build the information.html



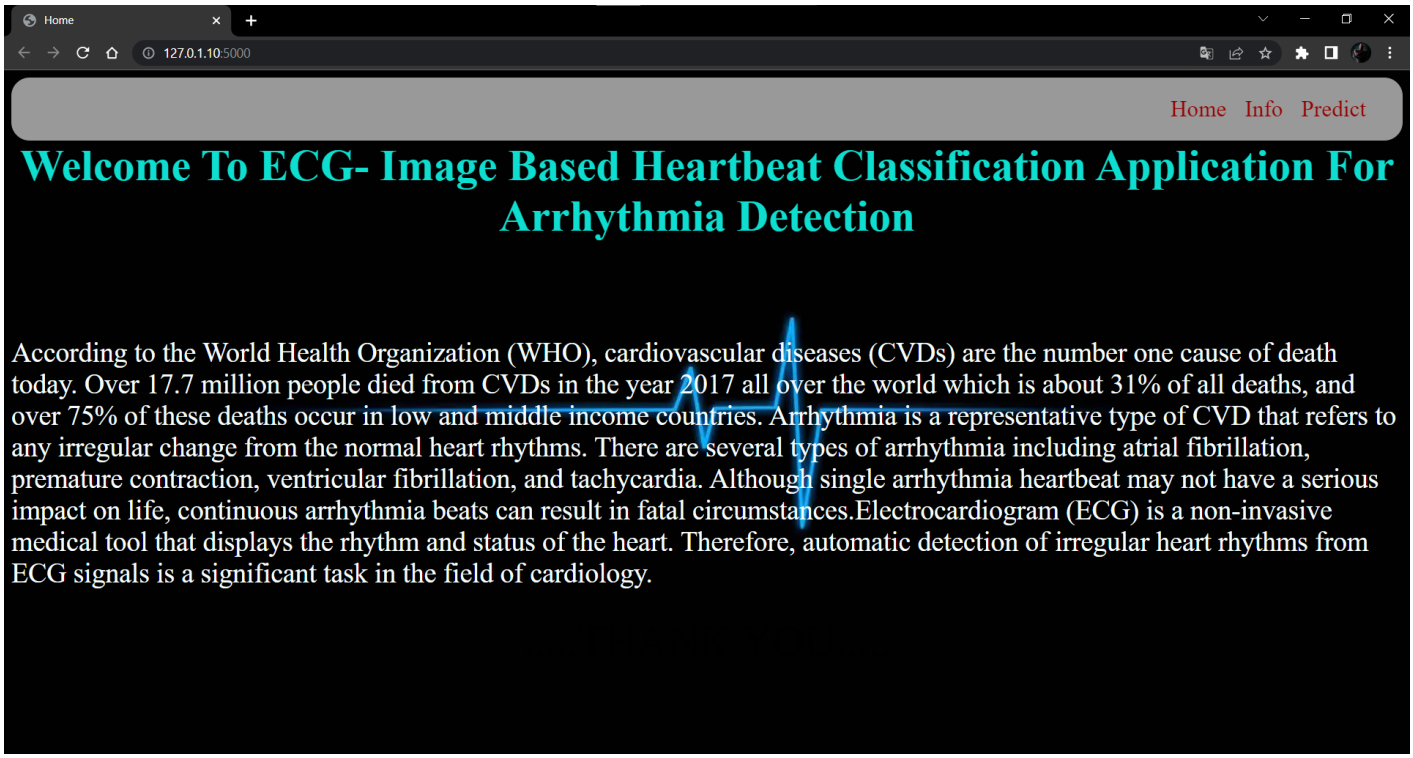
- The HTML file used to build the predict_base.html



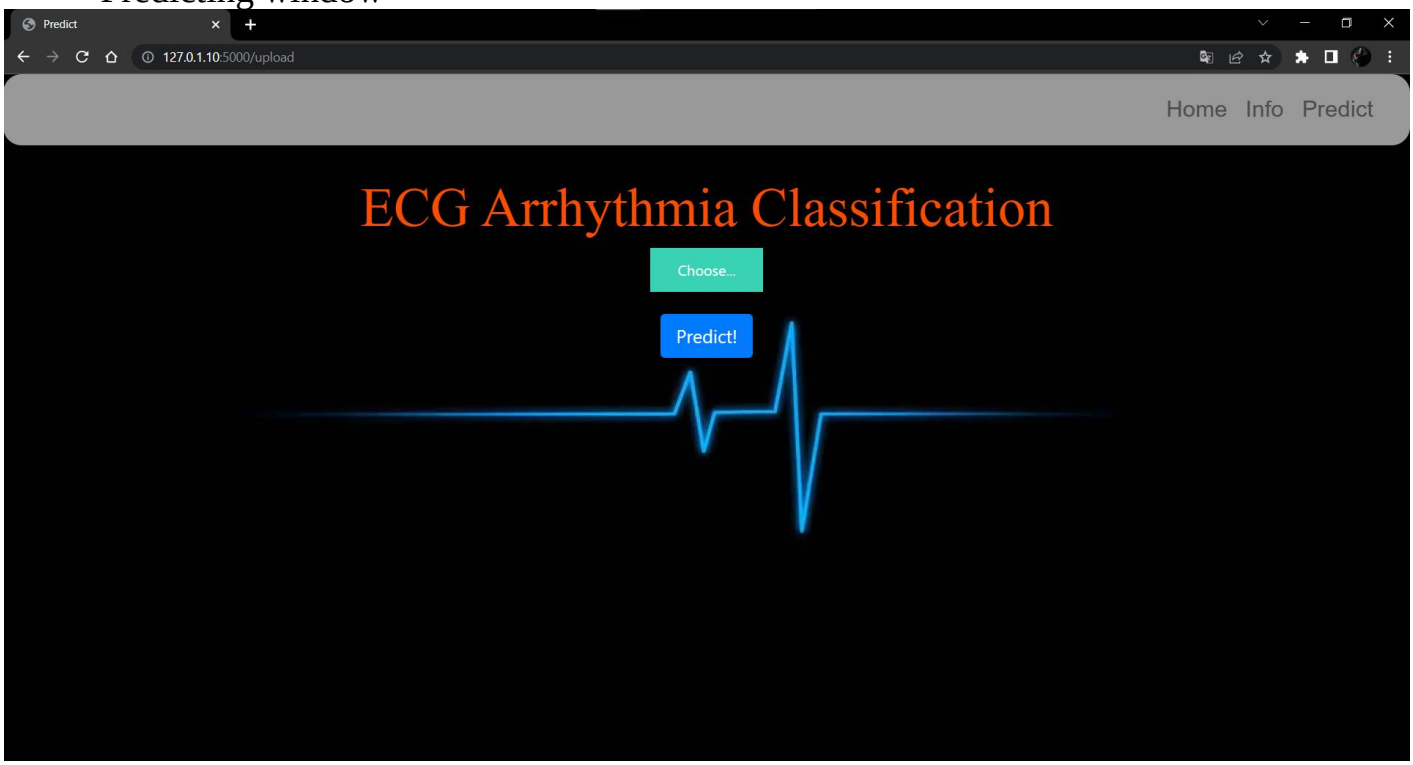
- The HTML file used to build the predict.html



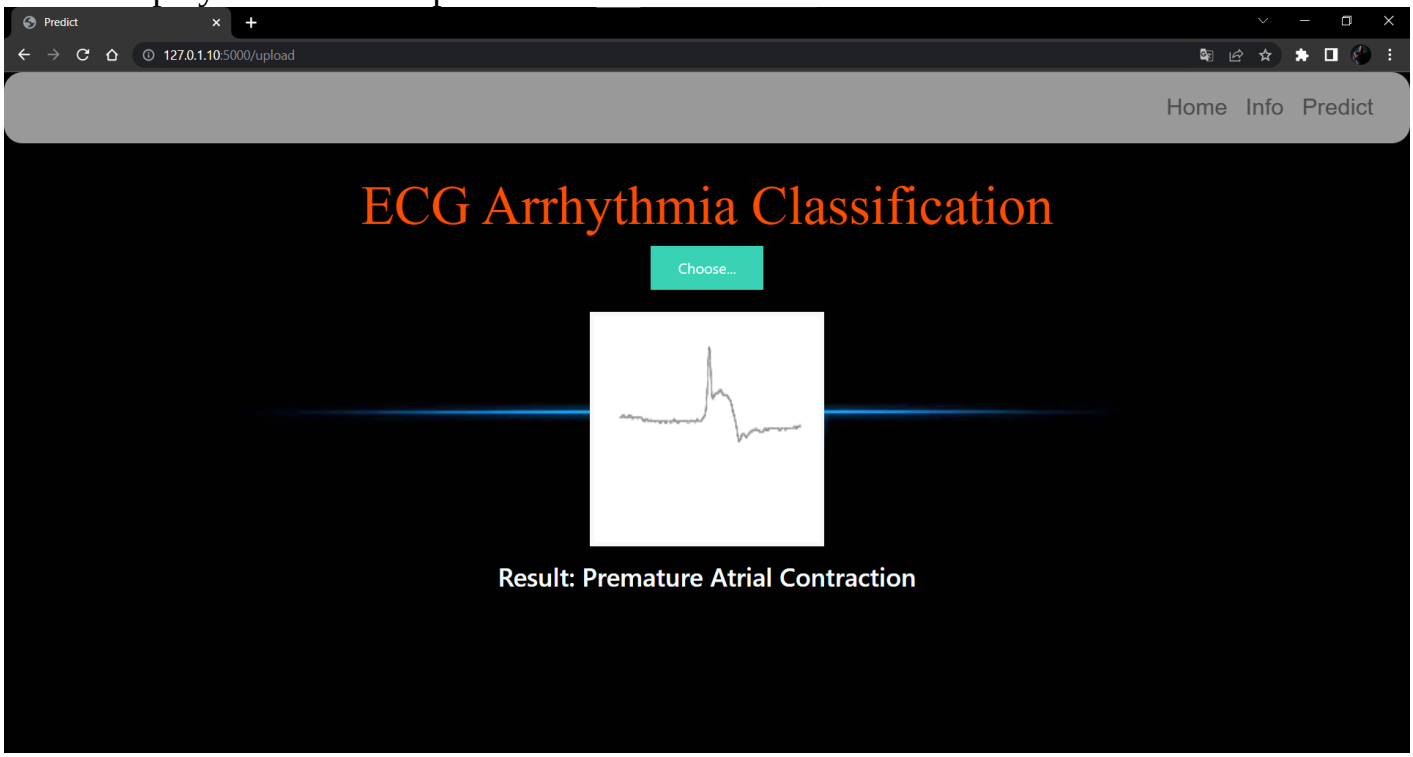
- Running the Web application



- Predicting window



- Display result of the uploaded ECG



- Info tab to allow the user to study about several classes of Arrythmia