SPRINT-3

APPLICATION BUILDING

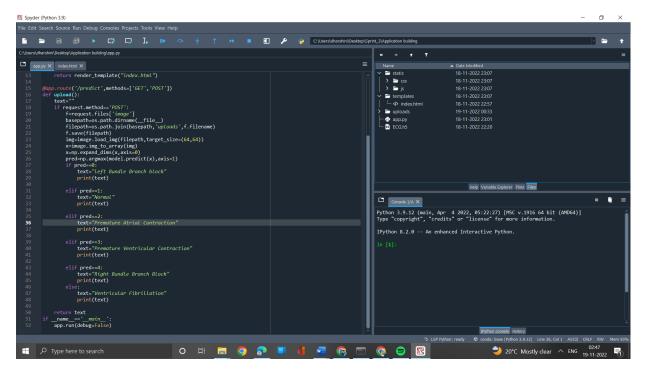
RUN THE APP

Date	15 November 2022
Team ID	PNT2022TMID26020
Project Name	Project - Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image
	Representation
Sprint	3

TASK:

Run The App

RUN ON LOCAL HOST (SCREEN SHOT):



```
(base) C:\Users\dharshini>conda activate tf

(tf) C:\Users\dharshini>cd desktop

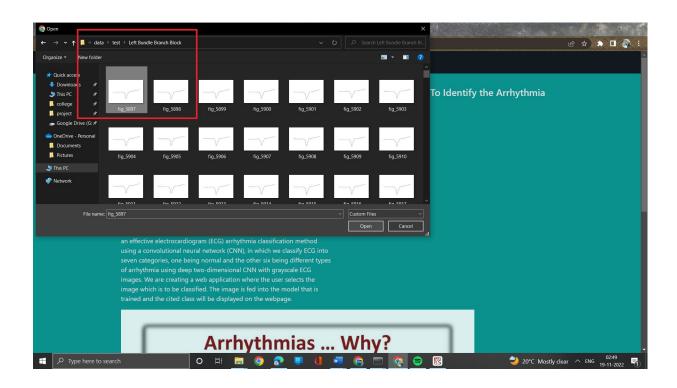
(tf) C:\Users\dharshini\Desktop\Sprint_3\Correct

(tf) C:\Users\dharshini\Desktop\Sprint_3\Desktop\Sprint_3\Desktop\Sprint_3\Desktop\Sprint_3\Desktop\Sprint_3\Desktop\Sprint_3\Desktop\Sprint_3\Desktop\Sprint_3\Desktop\Sprint_3\Desktop\Sprint_3\Desktop\Sprint_3\Desktop\Sprint_3\Desktop\Sprint_3\Desktop\Sprint_3\De
```

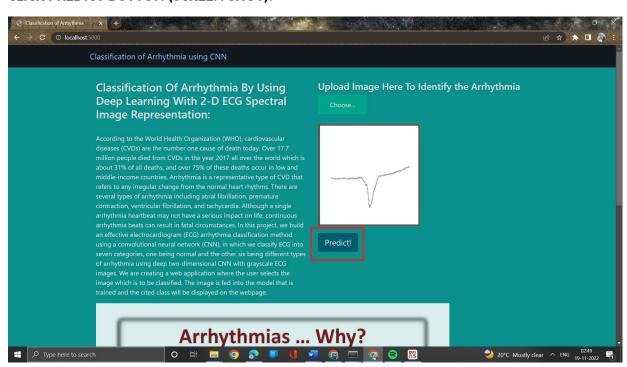
CLICK CHOOSE BUTTON (SCREEN SHOT):



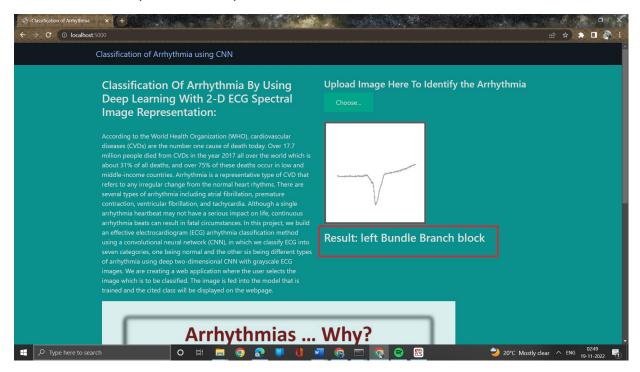
SELECT ANY FILE (SCREEN SHOT):



CLICK PREDICT BUTTON (SCREEN SHOT):



SHOW ON RESULT (SCREEN SHOT):



THUS, PREDICTED THE CORRECT ECG IMAGE SAMPLES.