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

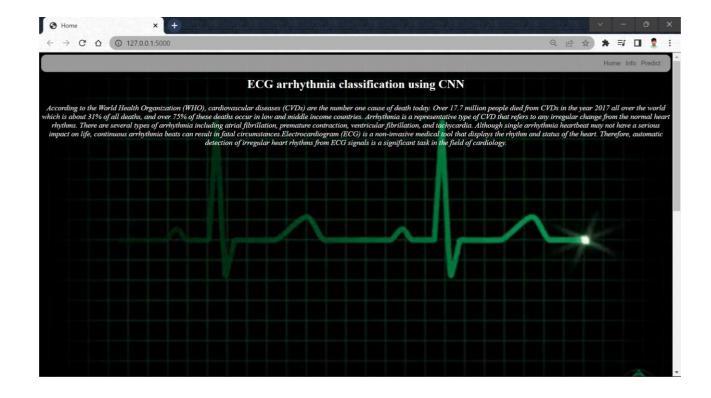
Local Deployment:

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SCOMMONDERS (Person a 10, 2000.109)
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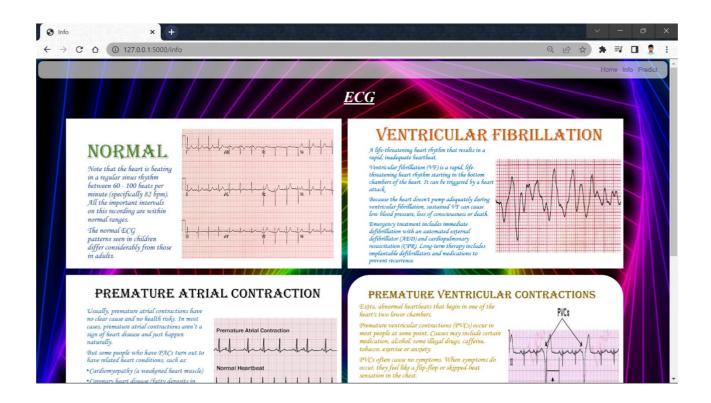
(c) Microsoft Corporation, All rights reserved.

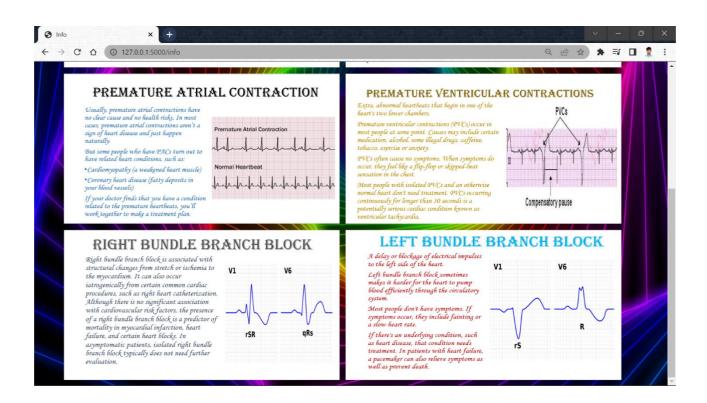
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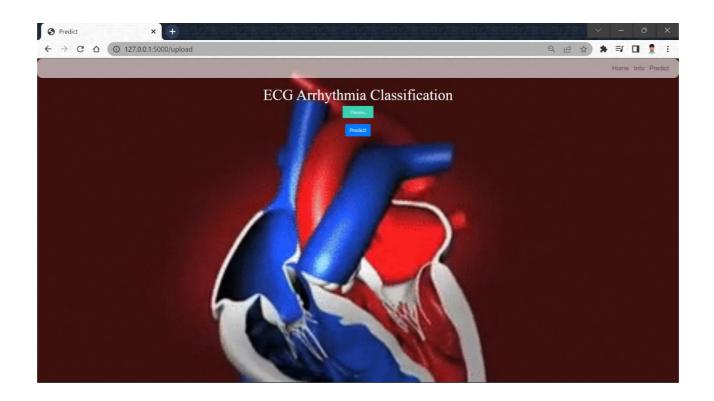
(Running App! – Flask)



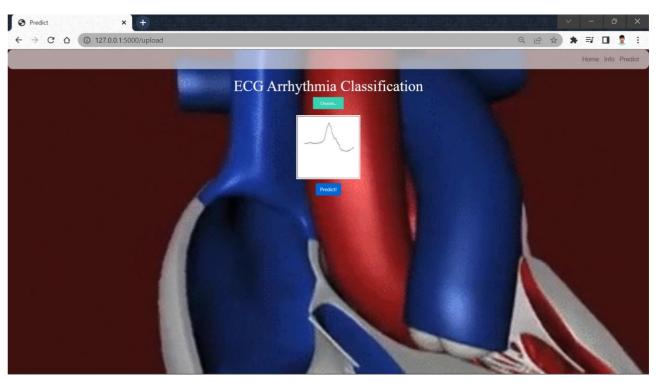
(UI Application Opens Successfully..)



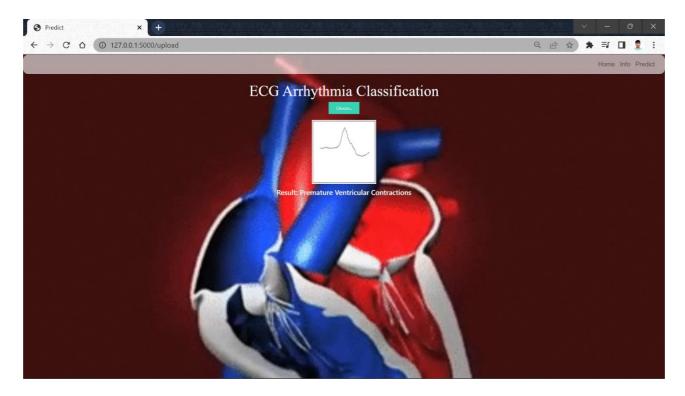




(The Image Is Uploaded – Click Predict Button To Predict)



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

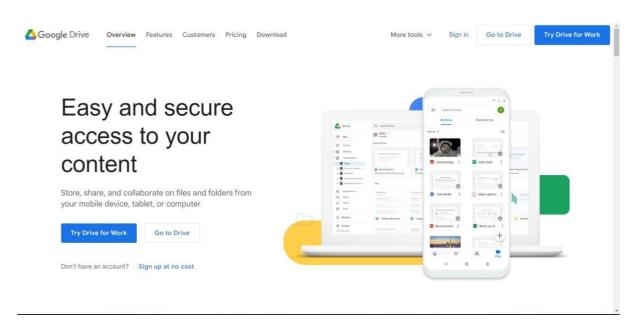


The Output is final verify

← → C ② http://127.0.0.15000



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



(Click Google Drive Button For Sharing Purposes)

(Click Choose File To Upload Images)