Date	19 Nov 2022
Team ID	PNT2022TMID01315
Project Name	ClassificationofArrhythmiabyUsingDeepLearning with 2-D ECG SpectralImageRepresentation

PROJECT STRUCTURE

Project ▾

1: Project

> data
∨ static
  > css
  > js
    lbbb.png
    normal.png
    pac.png
    pvc.png
    rbbb.png
    vf.png
∨ templates
    about.html
    heart.jpg
    index6.html
    info.html
    predict_base.html
∨ uploads
    left bbb.png
    pac1.png
    pvc1.png
    right bbb.png
    unknown.png
    vf.png
  app_flask.py
  app_IBM_flask.py
  CNN_ECG.ipynb
  CNN_ECG_IBM.ipynb
  data.zip
  ECG.h5
  ECG_IBM.h5
  Image Preprocessing.ipynb
> External Libraries
  Scratches and Consoles

Run: app_flask ×