**Statistical Machine Learning Approaches to Liver Disease Prediction**

**TEAM ID: PNT2022TMID04163**

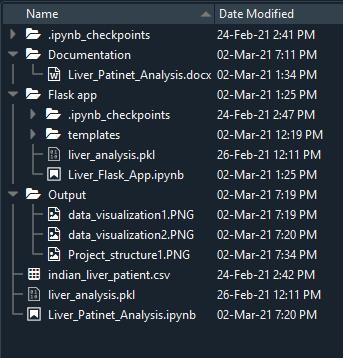
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Project structure



* We have three folders dataset, Flask and Training.
* Dataset has dataset indian\_liver\_patient.csv.
* A python file called Liver\_Flask\_App.py for server side scripting.
* We need the model which is saved and the saved model in

this content is liver\_analysis.pkl.

* Templates folder which contains home.html and upload.html files.
* Training folder has Liver\_Patient\_Analysis.ipynb where the model is created and saved.
* Static folder which contains css(styling), fontawe some(styling), img(images), js(Java script) folders to enhance the features of the web page.