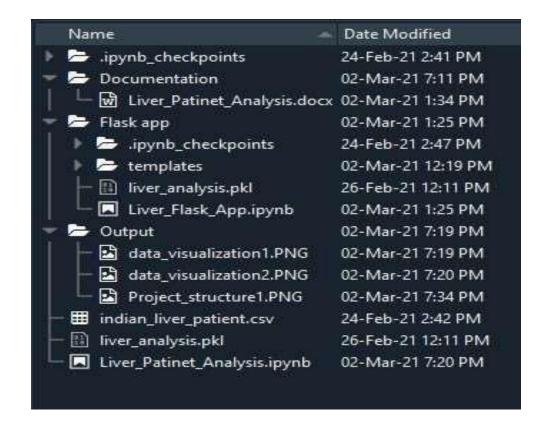
## PROJECT STRUCTURE

| DATE         | 09-NOVEMBER 2022  |  |  |
|--------------|---|--|--|
| TEAM ID      | PNT2022TMID <sup>1</sup> 4539   |  |  |
| TEAM MEMBERS | b.v.sravan,b.sudeepth.b.aakash.ch.v.s yaswanth .                          |  |  |
| PROJECT NAME | STATISTICAL MACHINE<br>LEARNING APPROACHES TO<br>LIVER DISEASE PREDICTION |  |  |



- 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.