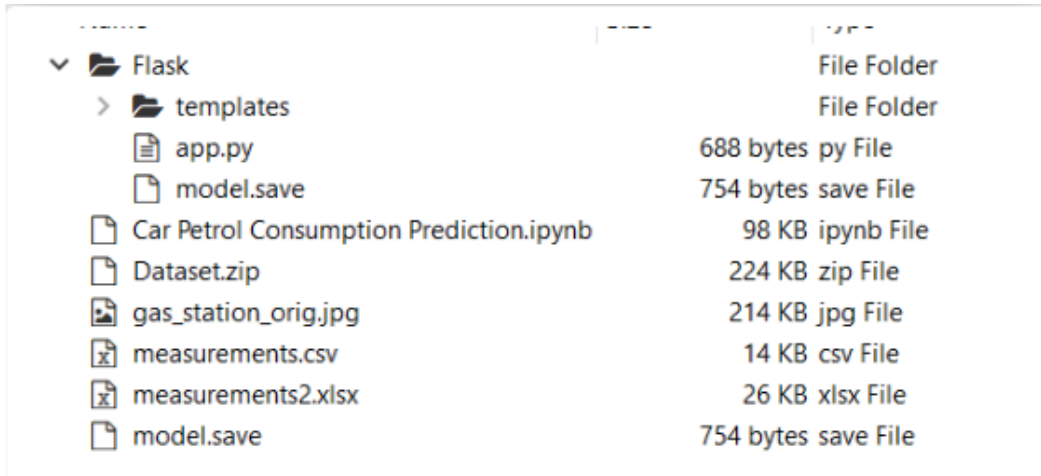# PROJECT STRUCTURE

PROJECT TITLE: TRIP BASED MODELLING OFFUEL CONSUMPTION IN MODERN FLEET VEHICLES USING MACHINE LEARNING

Name	Size	Type
⌄ 📂 Flask		File Folder
⟩ 📂 templates		File Folder
📄 app.py	688 bytes	py File
🗎 model.save	754 bytes	save File
🗎 Car Petrol Consumption Prediction.ipynb	98 KB	ipynb File
🗎 Dataset.zip	224 KB	zip File
🖼 gas_station_orig.jpg	214 KB	jpg File
🗎 measurements.csv	14 KB	csv File
🗎 measurements2.xlsx	26 KB	xlsx File
🗎 model.save	754 bytes	save File

➢ Car petrol consumption prediction .ipynb is the Jupiter notebook file where the model is built.
➢ Dataset.zip is the dataset file used in this project.
➢ Model.save is the model file that generates when the notebook file is executed.
➢ Flask folder is the application folder where the web application and server side program are present.
➢ Measurements.csv& measurements.xlsx are the dataset files.