

dataset will be available in your resource section

1. you need to perform a detail EDA
2. you need to a complete feature engineering
3. train the model
4. create a complete pipeline with modular coding(training pipeline and prediction pipeline)
5. you can create one more route in app.py file for the training also
6. you need to deploy it(aws and azure)

git/github

docker

any database you can integrate(optional)

you can config s3 bucket(optional)

you can take a one week upcoming friday you have to submit

Dataset link:

[https://drive.google.com/file/d/1tr1ozeDCuE9AvoL0D7l00hjfl-k83Yab/view?usp=share\\_link](https://drive.google.com/file/d/1tr1ozeDCuE9AvoL0D7l00hjfl-k83Yab/view?usp=share_link)

project submission form-

<https://forms.gle/xxC2QFxFdr66f6MQ8>

<https://github.com/krishnaik06/FSDSRegression>