Deployment on Flask

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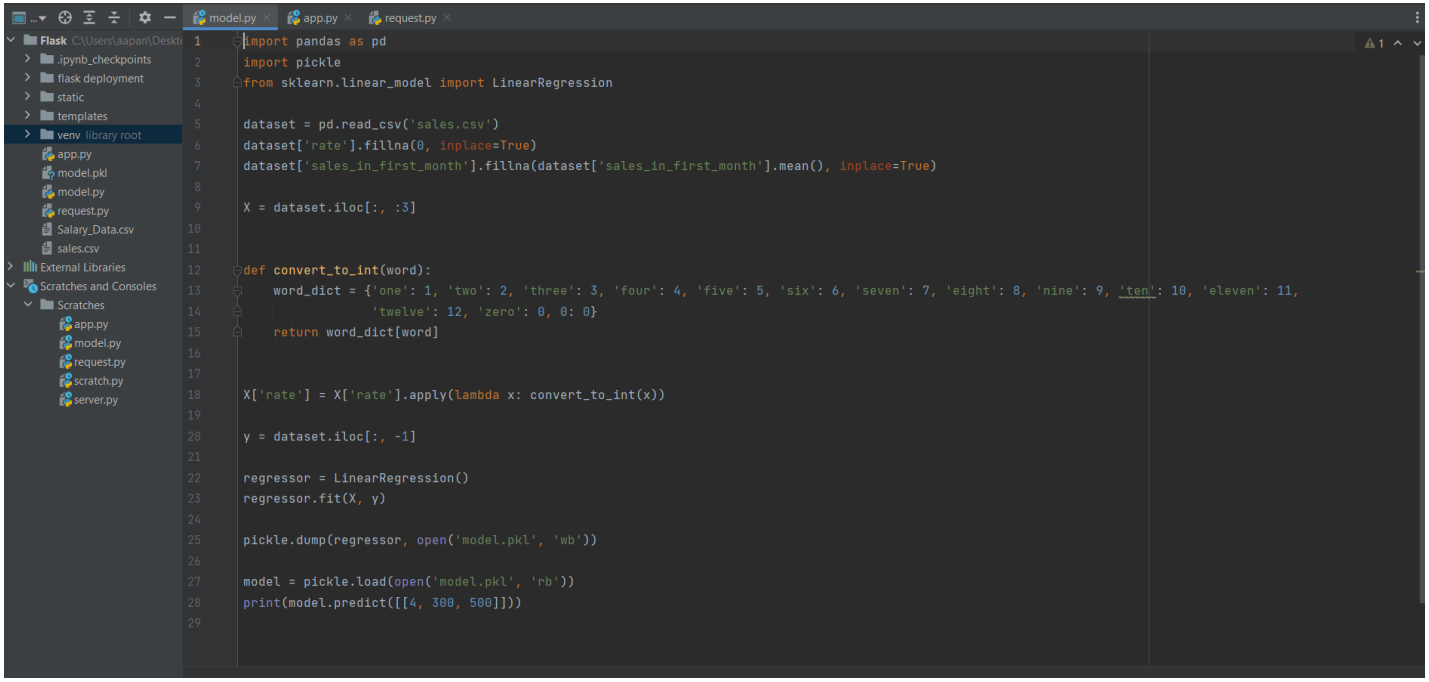
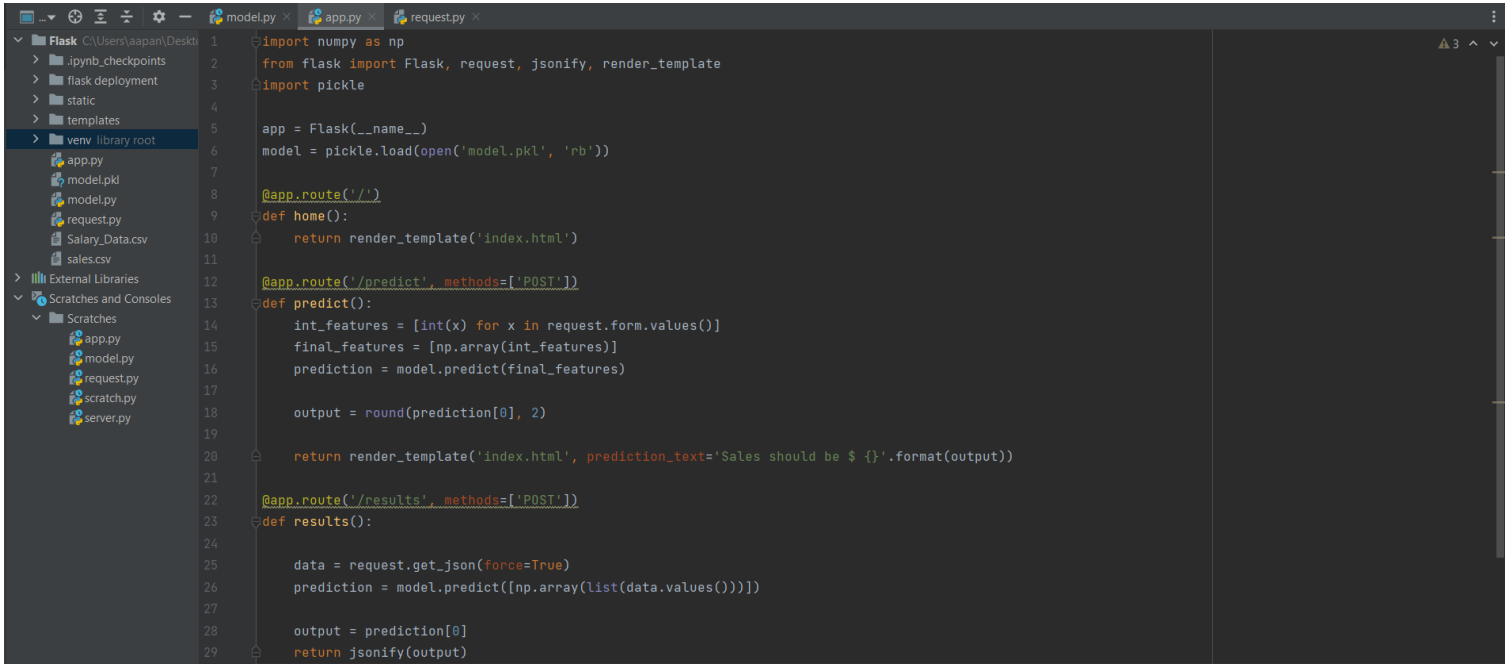
Batch code: **LISUM11:30**
Submission date: **27/07/2022**
Submitted to: **NA**

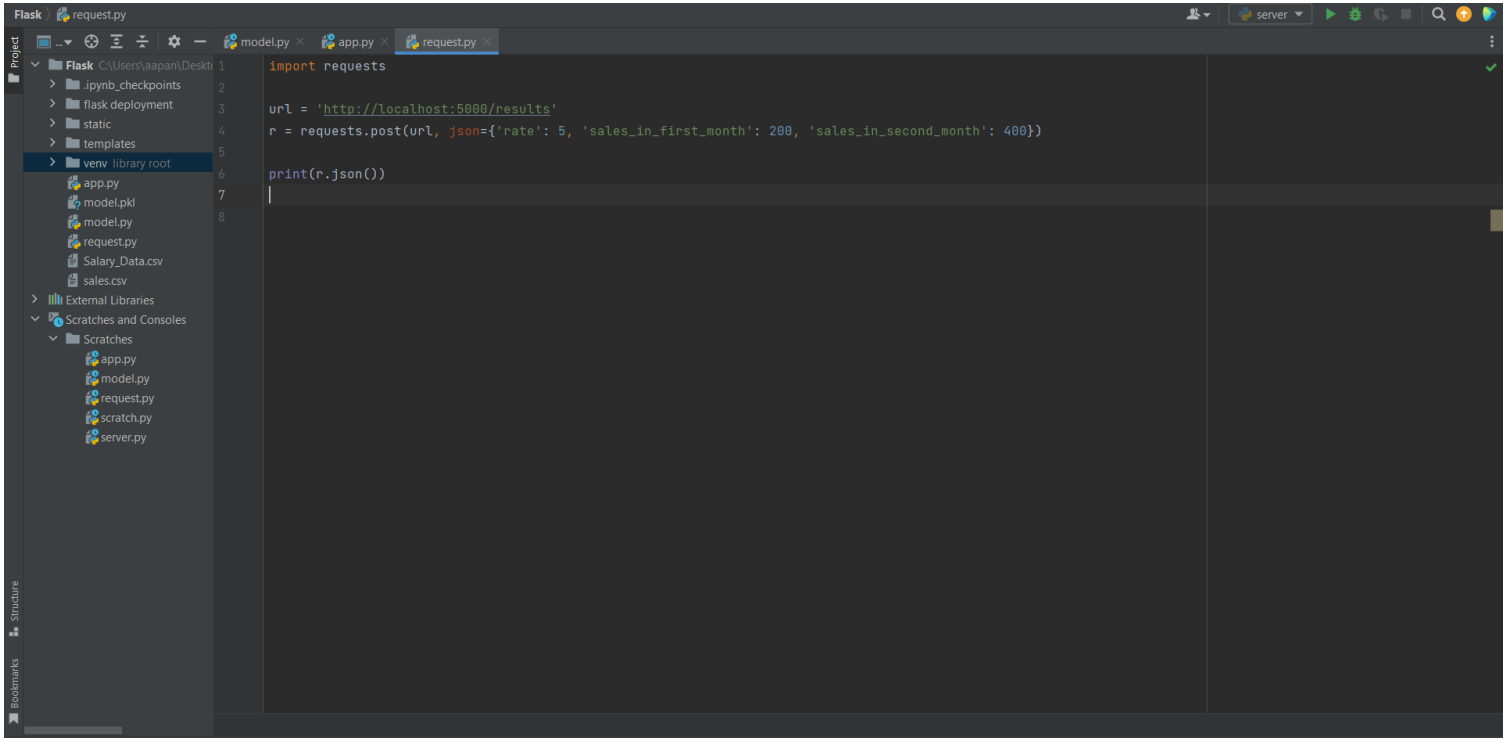
1. Developing a model with a simple data in PyCharm. Saving the file as model.py.



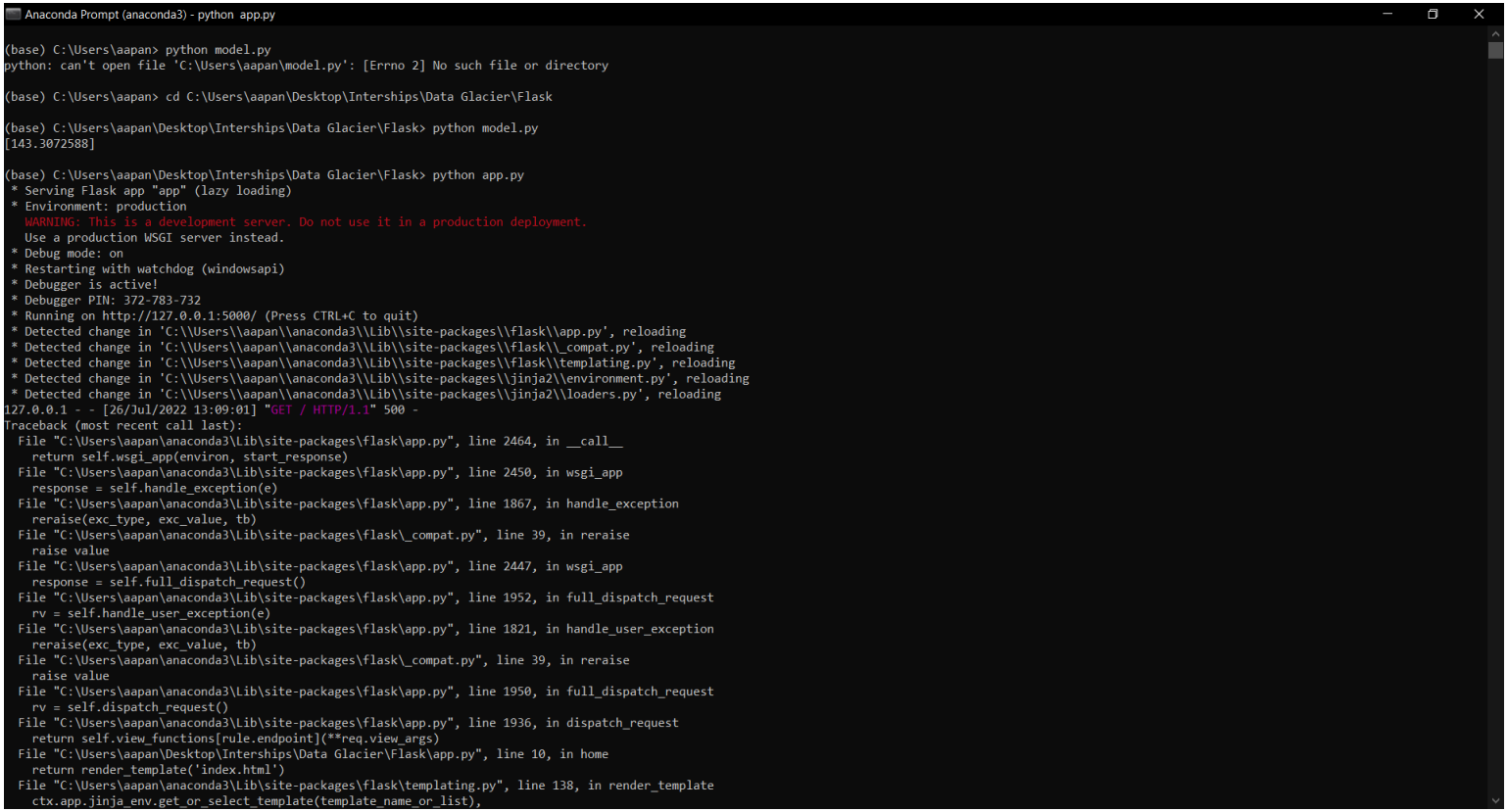
2. Developing an app which will deploy the model on Flask. Saving the file as app.py



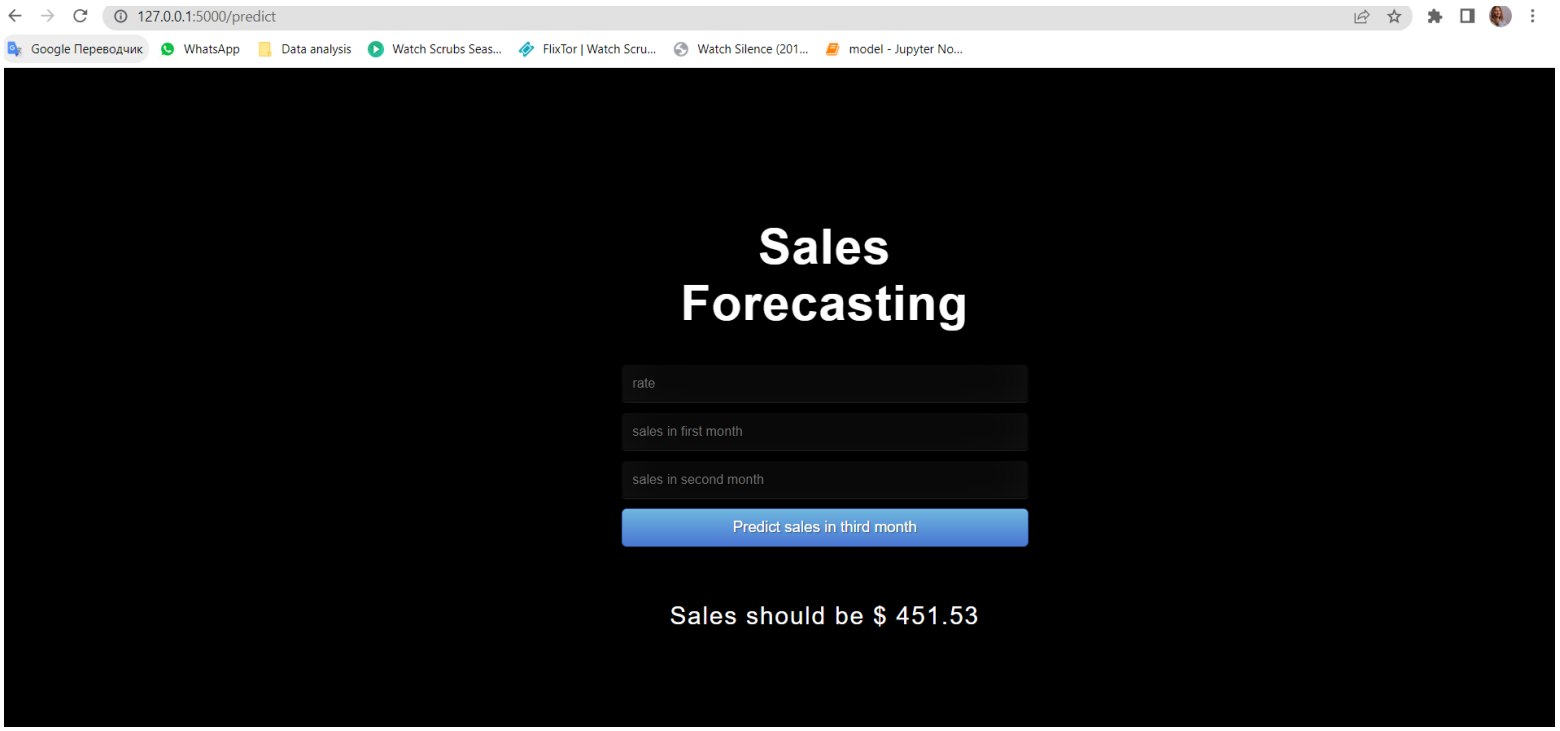
3. Requesting module to call APIs defined in app.py



4. Calling model.py to get model.pkl created. The pickle operation is used to serialize machine learning algorithms and save the serialized format to a file. After we call app.py to get HTML link to access the model.



5. Sales forecasting is accessible on a website.


127.0.0.1:5000/predict
Google Переводчик
WhatsApp
Data analysis
Watch Scrubs Seas...
FlixTor | Watch Scru...
Watch Silence (201...
model - Jupyter No...
Sales
Forecasting
rate
sales in first month
sales in second month
Predict sales in third month
Sales should be $ 451.53