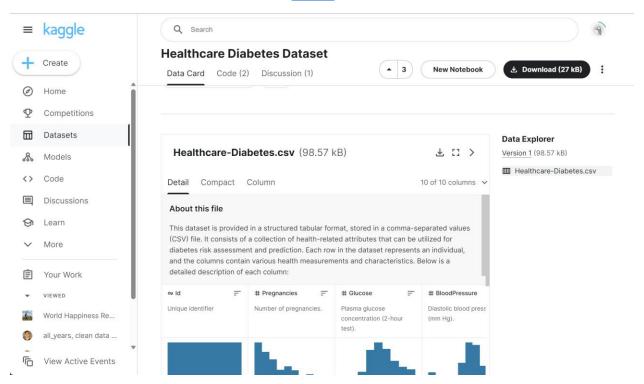
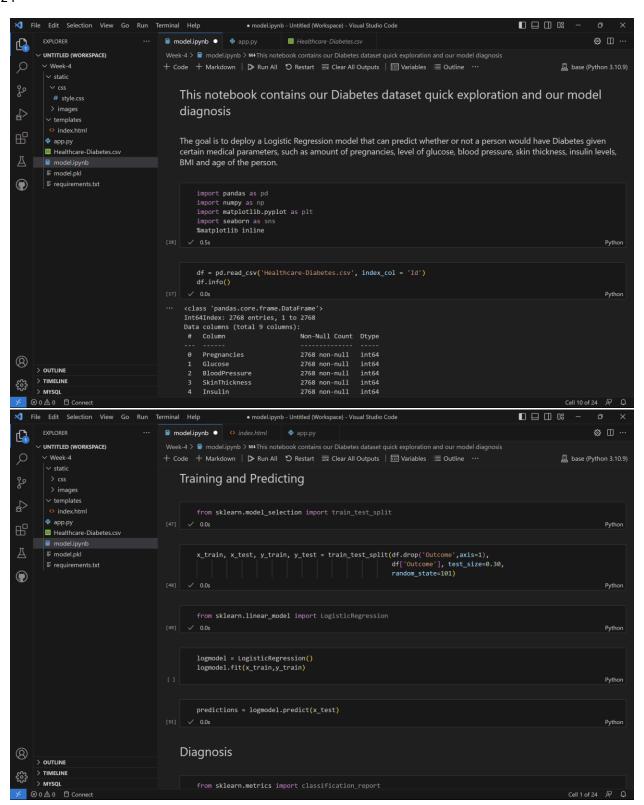
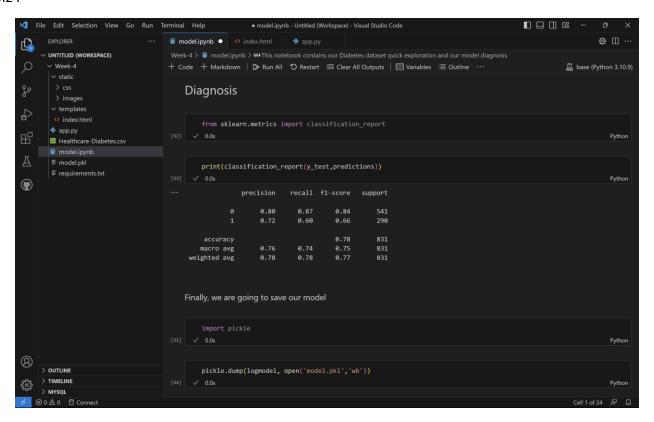
## **Logistic Regression Model to predict Diabetes deployment steps**

1. Downloaded Diabetes dataset from Kaggle.



2. Wrote ipynb file with general exploration of data and our model, uploaded alongside this pdf document.

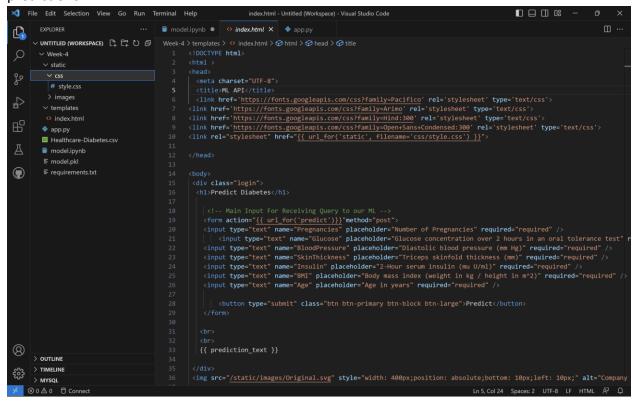




3. As we can see from step 2, the model was saved as model.pkl, uploaded alongside this file as well. The next step would be writing our html and css files. Notice the website will take input for each of the variables in our dataset that allows the model to make its

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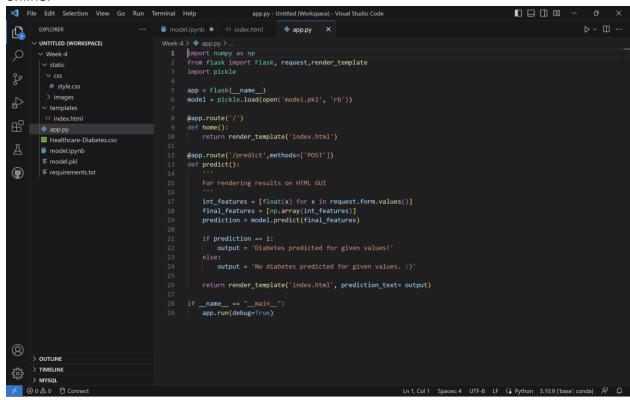
## predictions.



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4. Finally, we write one last python file using Flask, which will allow us to deploy our model online.



5. This is the result after running it locally, entering the website and inputting values.

