

# DEPLOYMENT ON FLASK

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**SUBMISSION TO:** 

This document contains the report of the steps carried out in order to deploy a model.

I used PyCharm, Mozilla Firefox and python programming language as well as different packages and libraries.

### I created five files:

- Model.py (ML model)
- Model.pkl (Pickle file of the ML model)
- app.py (Flask application)
- index.html
- Salary.csv (data to build the ML model)

These files are on <a href="https://github.com/cate6495/week4-redone">https://github.com/cate6495/week4-redone</a>

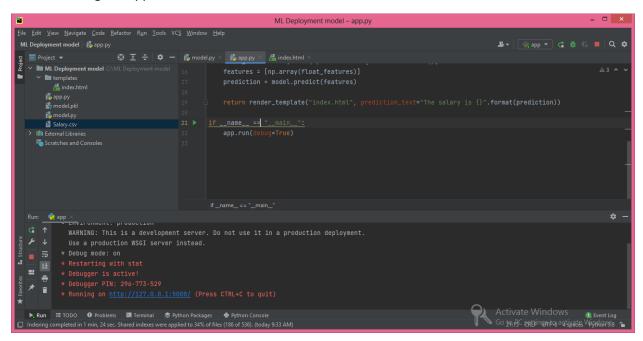
### First, I created the model:

```
| ML Deployment model | Simulation | Simulat
```

### Then the flask app:

#### The index.html:

### On the running the app:



## Checking how well our model functions:

