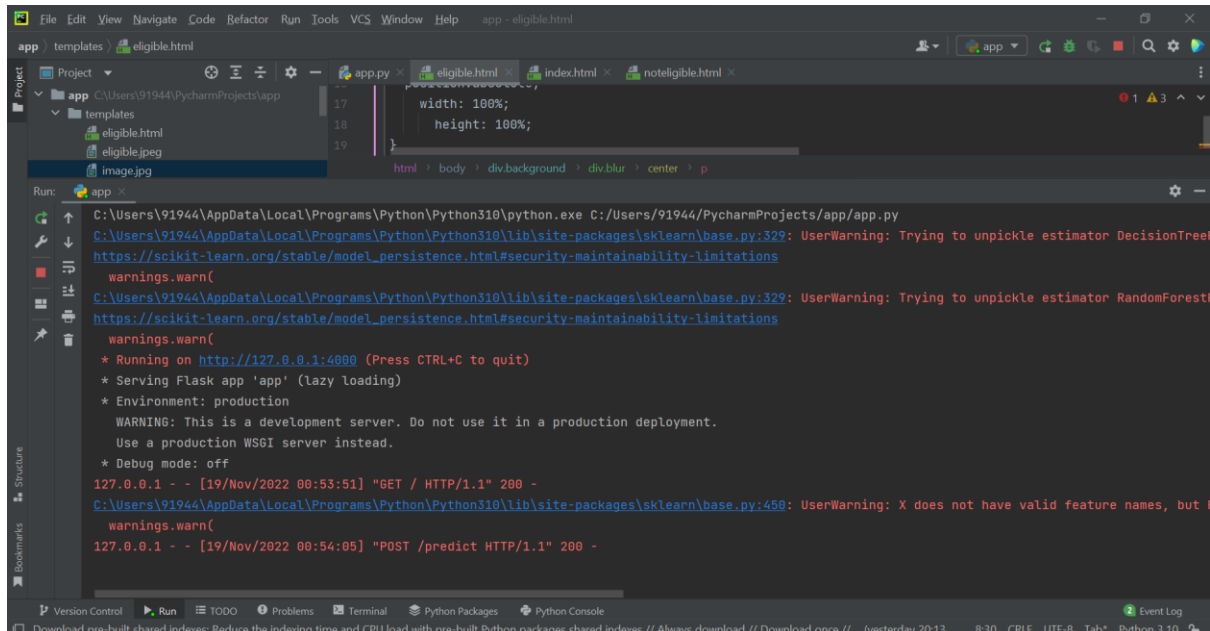


UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

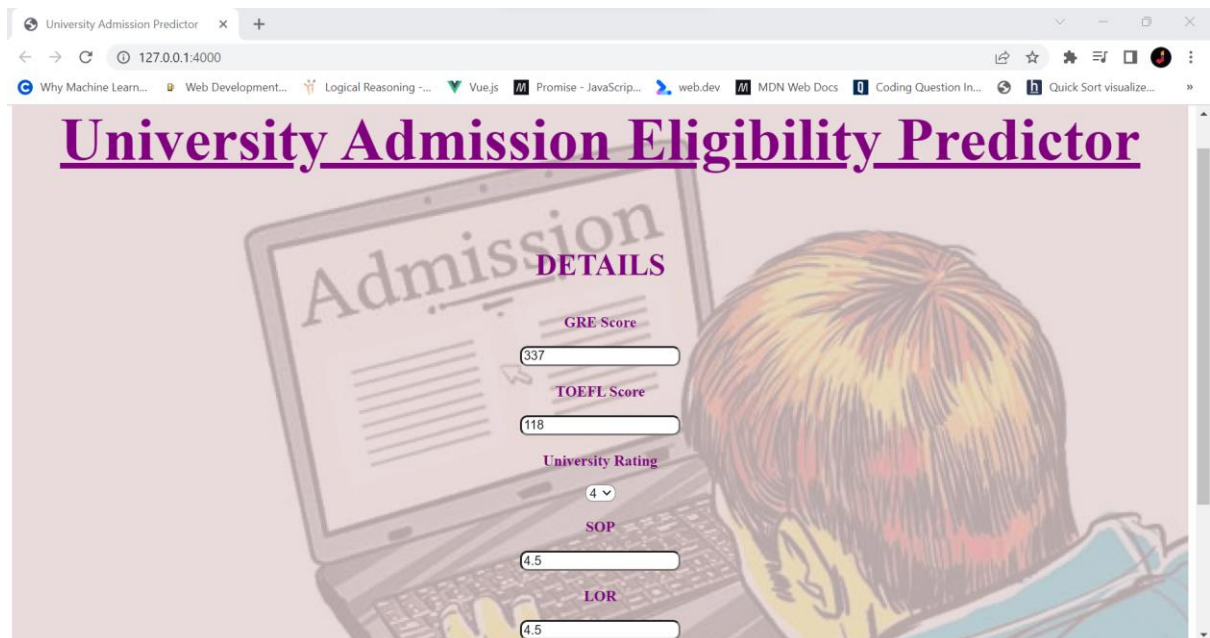
TEAM ID: PNT2022MID00432

OUTPUT SCREENSHOTS



The screenshot shows the PyCharm IDE interface. The project structure on the left includes 'app', 'templates', 'eligible.html', 'eligible.jpeg', and 'image.jpg'. The main editor displays 'eligible.html' with CSS rules for width and height. The terminal at the bottom shows the execution of 'app.py', including Flask app initialization, warnings about unpickling estimators, and a successful POST request to '/predict'.

```
File Edit View Navigate Code Refactor Run Tools VCS Window Help app - eligible.html
app templates eligible.html
Project
  app
    templates
      eligible.html
      eligible.jpeg
      image.jpg
Run
  app
  C:\Users\91944\AppData\Local\Programs\Python\Python310\python.exe C:/Users/91944/PycharmProjects/app/app.py
  C:\Users\91944\AppData\Local\Programs\Python\Python310\lib\site-packages\sklearn\base.py:329: UserWarning: Trying to unpickle estimator DecisionTreeEstimator from legacy format; instead use pickle_module='joblib'.
  https://scikit-learn.org/stable/model_persistence.html#security-maintainability-limitations
  warnings.warn(
  C:\Users\91944\AppData\Local\Programs\Python\Python310\lib\site-packages\sklearn\base.py:329: UserWarning: Trying to unpickle estimator RandomForestEstimator from legacy format; instead use pickle_module='joblib'.
  https://scikit-learn.org/stable/model_persistence.html#security-maintainability-limitations
  warnings.warn(
  * Running on http://127.0.0.1:4000 (Press CTRL+C to quit)
  * Serving Flask app 'app' (lazy loading)
  * Environment: production
  WARNING: This is a development server. Do not use it in a production deployment.
  Use a production WSGI server instead.
  * Debug mode: off
  127.0.0.1 - - [19/Nov/2022 00:53:51] "GET / HTTP/1.1" 200 -
  C:\Users\91944\AppData\Local\Programs\Python\Python310\lib\site-packages\sklearn\base.py:450: UserWarning: X does not have valid feature names, but RandomForestClassifier requires them; please supply a list of feature names
  warnings.warn(
  127.0.0.1 - - [19/Nov/2022 00:54:05] "POST /predict HTTP/1.1" 200 -
  Version Control Run TODO Problems Terminal Python Packages Python Console
  Download pre-built shared indexes: Reduce the indexing time and CPU load with pre-built Python packages shared indexes // Always download // Download once // ... (yesterday 20:13) 8:30 CRLF UTF-8 Tab* Python 3.10
```



The screenshot shows the web application running in a browser at 127.0.0.1:4000. The title is 'University Admission Eligibility Predictor'. The form includes input fields for GRE Score (337), TOEFL Score (118), a dropdown for University Rating (4), and input fields for SOP (4.5) and LOR (4.5). The background features a laptop with 'Admission' on the screen and a person's head.

University Admission Eligibility Predictor

DETAILS

GRE Score
337

TOEFL Score
118

University Rating
4

SOP
4.5

LOR
4.5

University Admission Predictor

127.0.0.1:4000

Why Machine Learn... Web Development... Logical Reasoning ~... Vue.js Promise - JavaScript... web.dev MDN Web Docs Coding Question In... Quick Sort visualiz...

GRE Score

337

TOEFL Score

118

University Rating

4

SOP

4.5

LOR

4.5

CGPA

9.65

Research

Yes

submit

eligibility

127.0.0.1:4000/predict

Why Machine Learn... Web Development... Logical Reasoning ~... Vue.js Promise - JavaScript... web.dev MDN Web Docs Coding Question In... Quick Sort visualiz...

UNIVERSITY ADMISSION ELIGIBILITY PREDICTOR

Team ID:PNT2022MID00432

Hurray!!!You've a 58% chance to get the admission !👍

CHANCE