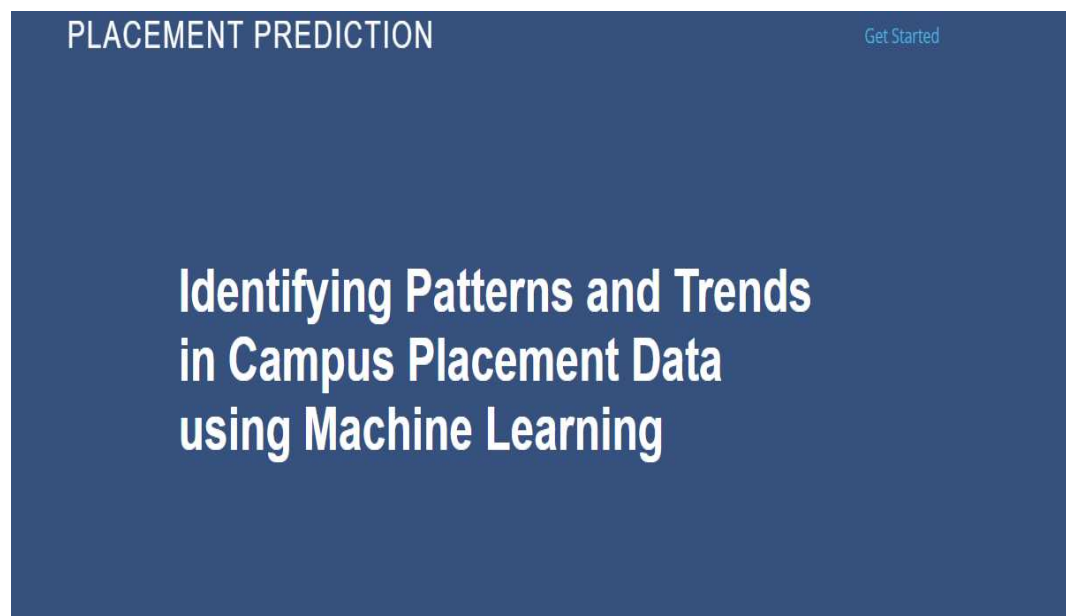


- 2) Navigate to the folder where your python script is.
- 3) Now type “python app.py” command
- 4) Navigate to the localhost where you can view your web page.

- ❖ Click on the predict button from the top right corner, enter the inputs, click on the submit button, and see the result/prediction on the web.

```
* Serving Flask app "app" (lazy loading)
* Environment: production
  WARNING: This is a development server. Do not use it in a production
  Use a production WSGI server instead.
* Debug mode: on
* Restarting with watchdog (windowsapi)
* Debugger is active!
* Debugger PIN: 146-359-021
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```

- ❖ Copy the link from the prompt and paste it in chrome. A web page opens up as described below
- ❖ Let's see how our page looks like :



- ❖ We need to enter the values into the fields provided to get our prediction
- ❖ Let's look how our html file looks like after entering values:

FILL THE DETAILS

22
0
2
1
8
1

Submit

- ❖ Now when you click on submit button to see the prediction
- ❖ Let's look how our prediction looks like:

PLACEMENT PREDICTION

The Prediction is : 1

0 represents Not-Placed
1 represents Placed

Milestone 7: Project Demonstration & Documentation

Below mentioned deliverables to be submitted along with other deliverables

- 1) **Activity 1:** Record explanation Video for project end to end solution
- 2) **Activity 2:** Project Documentation-Step by step project development procedure