

# *Campus Placement Prediction*

## *Wireframe Documentation*

1. Open folder pyserver in python shell and run this command : `python server.py` . This command will start the flask server. A link will be returned in console open the link in any browser to start the app.

### Predict Your Salary

Enter Full Name	Do you have Work experience?
<input type="text"/>	<input type="text" value="Yes"/>
Percentage in SSC	SSC Board
<input type="text"/>	<input type="text" value="Others"/>
Percentage in HSC	HSC Board
<input type="text"/>	<input type="text" value="Others"/>
Percentage in degree Course	HSC Stream
<input type="text"/>	<input type="text" value="Commerce"/>
Percentage in Employability Test	Degree Field
<input type="text"/>	<input type="text" value="Sci&amp;Tech"/>
Percentage in MBA	Specialisation
<input type="text"/>	<input type="text" value="Mkt&amp;HR"/>
	Gender
	<input type="text" value="Male"/>

Submit

2. Next fill the form and submit. This will send the data from form to ML Models which will predict the results and route you to result page

