

Geethanjali College of Engineering & Technology

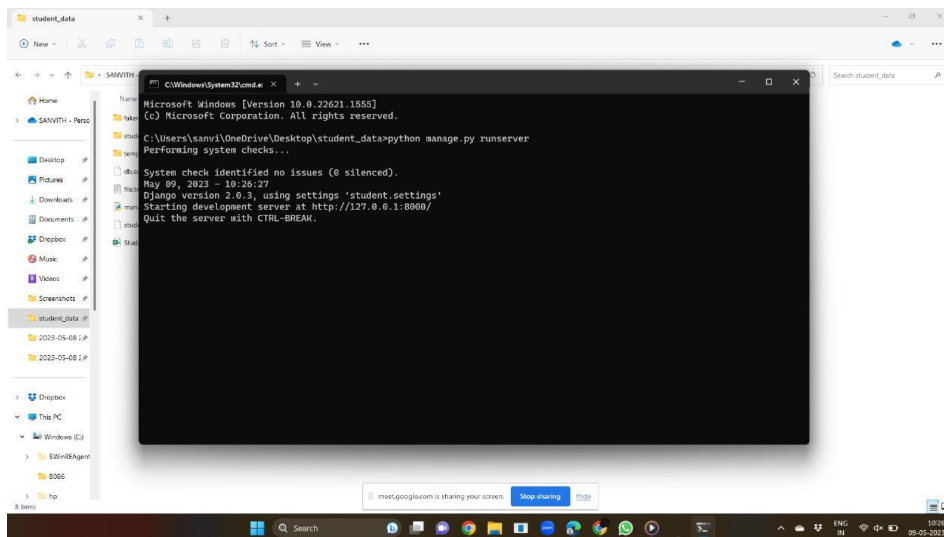
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Major Project (May 2023)

STUDENT EMPLOYABILITY PREDICTION USING KNN CLASSIFIERS

USER GUIDE

1. Open the file where the whole data of the project is saved. In the search engine type **cmd**, and now the command prompt opens.
2. Enter **python manage.py runserver**.

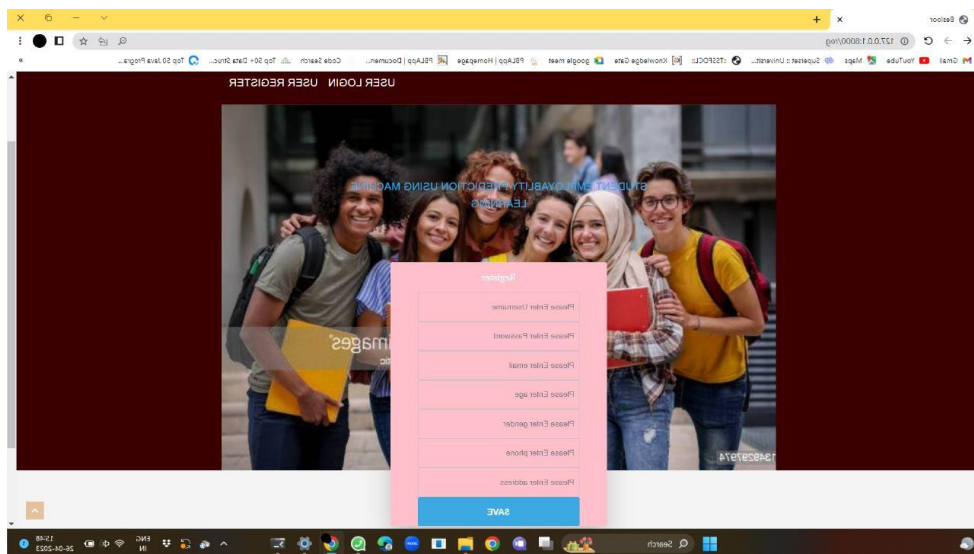


3. Link to the server is displayed. Ctrl+tab is used to run the link or else the link can be directly copied and pasted onto the Google web page.

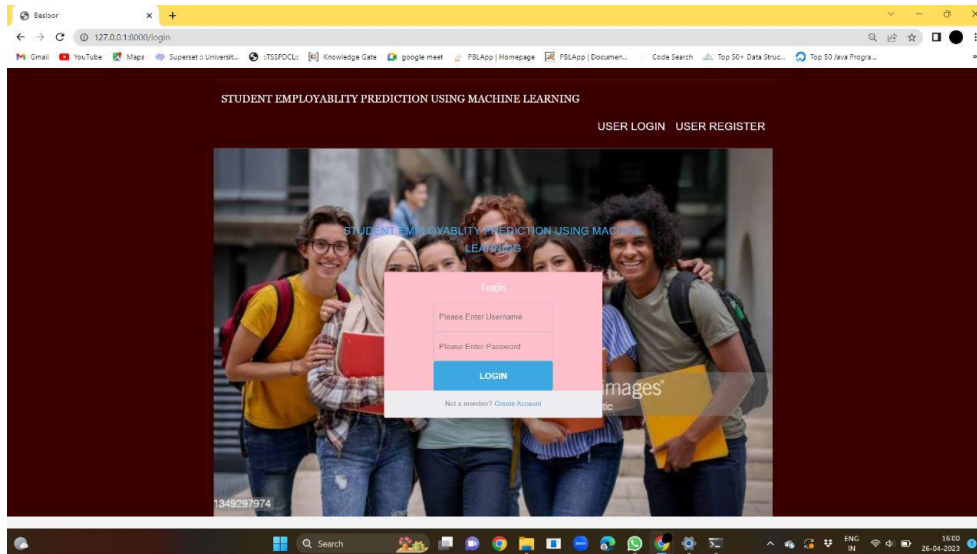
4. Web page is displayed as follows:



5. First try to register using your details.



6. Now try to log in using your credentials.



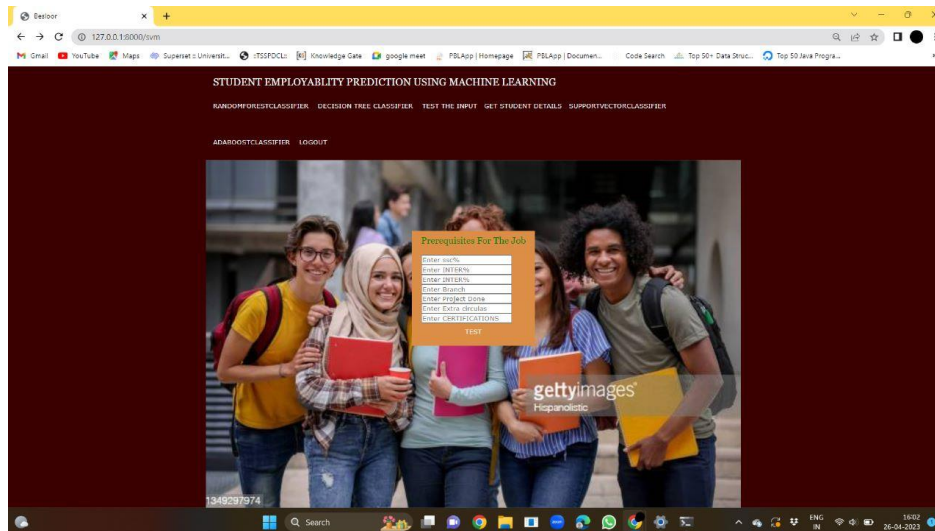
7. The home page is displayed.



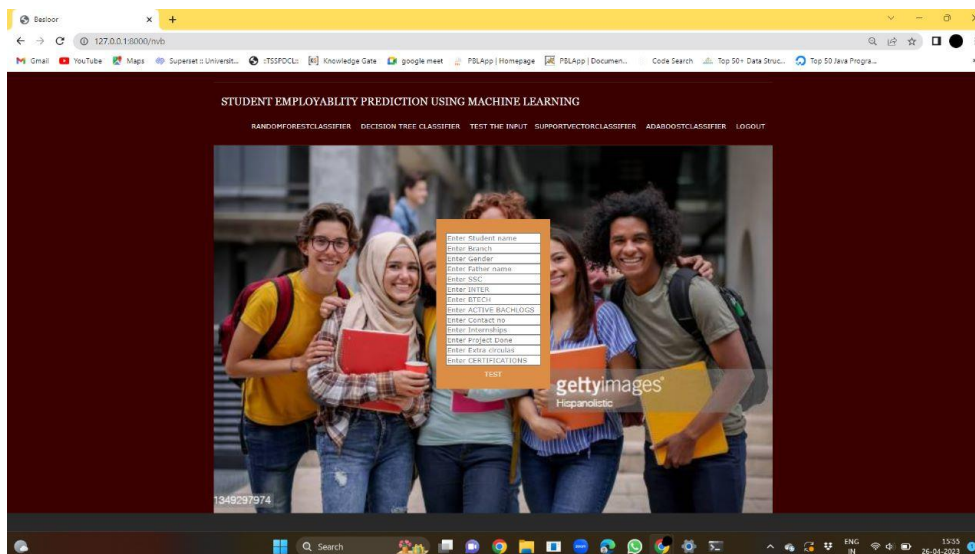
8. Here two options are displayed, one is for the recruiter and the other is for the student.

9. Once the student is logged in, the recruiter's page is invisible to the student.

10. At the same time, the recruiter cannot access the student page.
11. Now coming to the recruiter's web page, the organization enters the job requirements.



12. The eligibility student list is displayed after you click on the test button.
13. Next comes the student page, where the checks his placement status.



14. The output is displayed saying whether the student got placed or not.