Learning Management System using DJANGO and SQLite by AUROBINDO ROUT
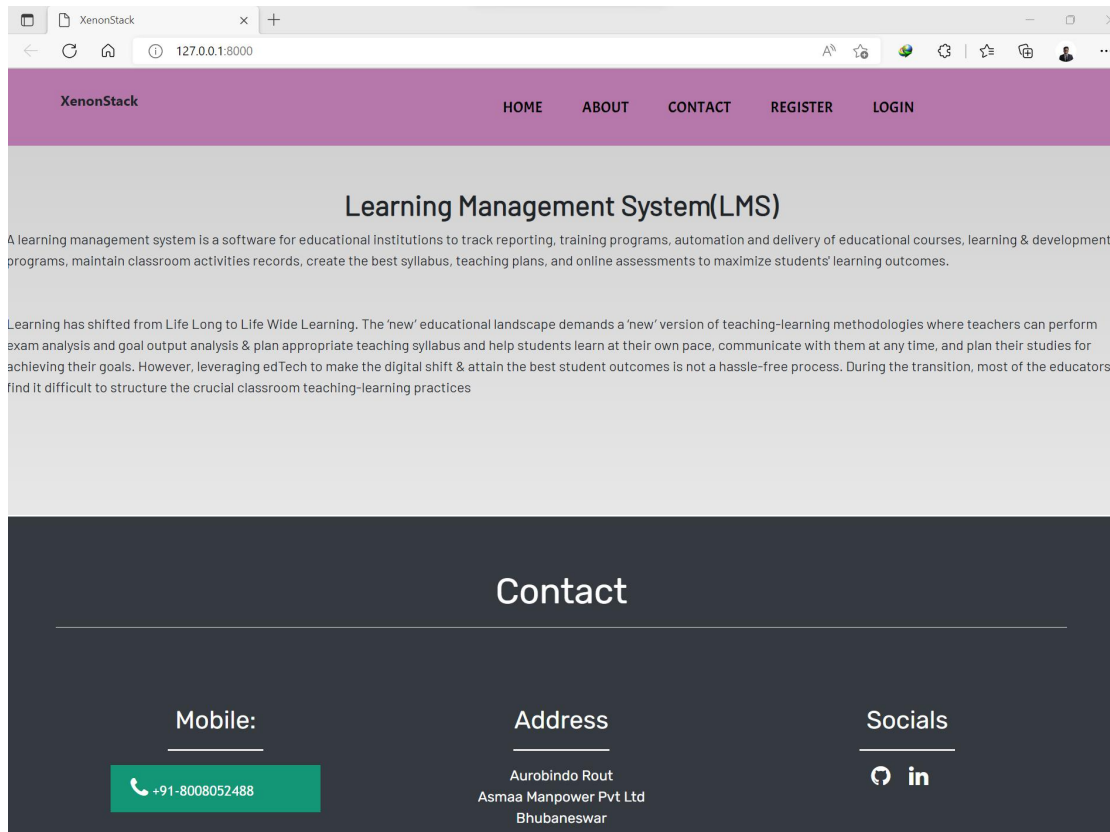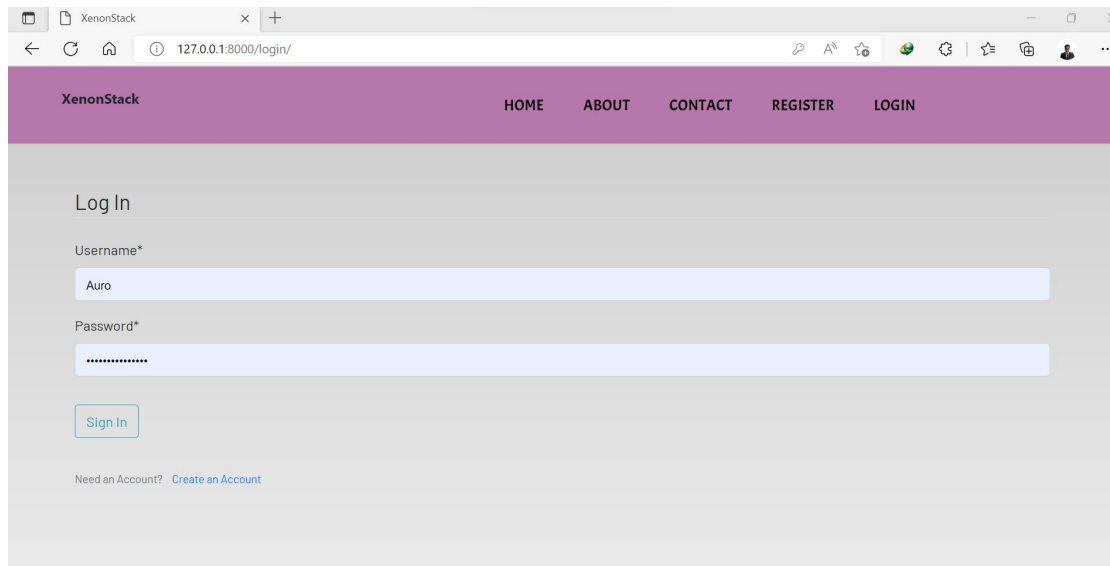
1) Run the command **python manage.py runserver** after making a virtual django environment.\
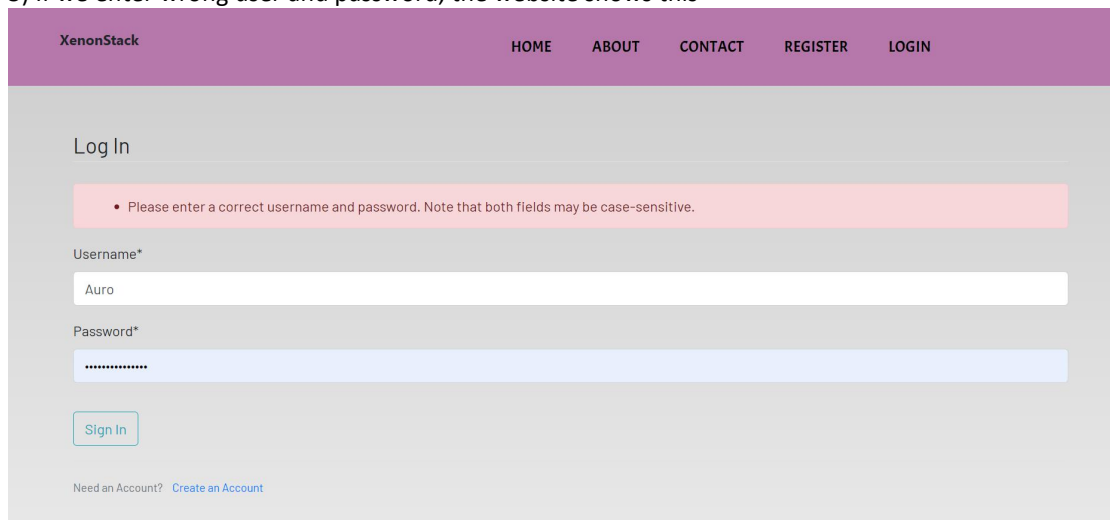2) You'll be taken to the home page which looks like this.

3) In the navigation bar we have Contact, Register and Login links.We'll go to the Login page by clicking onto the Login button.

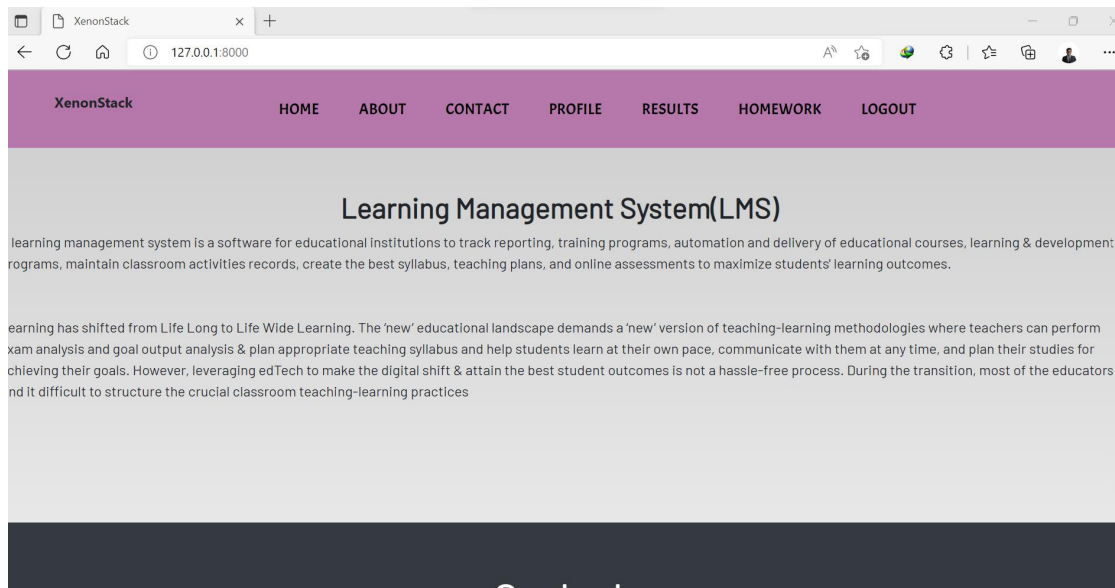4)Before that we have to first register a user, so as to login.

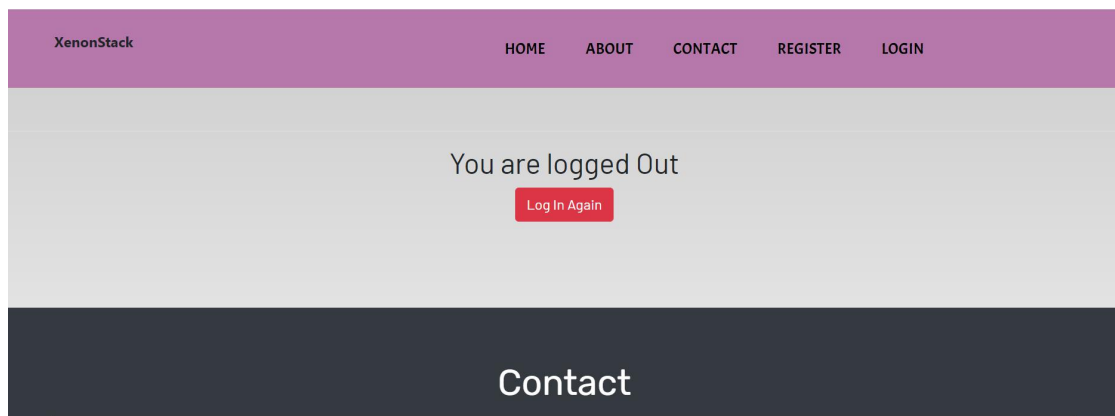4) After successfully logging in we are taken to the home page which looks like this.
5) If we enter wrong user and password, the website shows this

6) You'll notice LOGOUT button in the top right side of your navigation bar.

XenonStack   HOME   ABOUT   CONTACT   PROFILE   RESULTS   HOMEWORK   LOGOUT

Learning Management System(LMS)

learning management system is a software for educational institutions to track reporting, training programs, automation and delivery of educational courses, learning & development programs, maintain classroom activities records, create the best syllabus, teaching plans, and online assessments to maximize students' learning outcomes.

earning has shifted from Life Long to Life Wide Learning. The 'new' educational landscape demands a 'new' version of teaching-learning methodologies where teachers can perform xam analysis and goal output analysis & plan appropriate teaching syllabus and help students learn at their own pace, communicate with them at any time, and plan their studies for chieving their goals. However, leveraging edTech to make the digital shift & attain the best student outcomes is not a hassle-free process. During the transition, most of the educators nd it difficult to structure the crucial classroom teaching-learning practices

7) If we click LOGOUT, we are taken to this page.

XenonStack   HOME   ABOUT   CONTACT   REGISTER   LOGIN

You are logged Out
Log In Again

Contact

8) While we are logged in we can click onto the PROFILE section and update our profile.

Auro
2170240@kiit.ac.in

Profile Info

Username*

Auro

Required. 150 characters or fewer. Letters, digits and @/./+/-/_ only.

Email*

2170240@kiit.ac.in

Image*
Currently: default.jpg
Change:
Choose File   No file chosen

Bio

Skills

Aoi

Github

Linkedin

Update

9) When we click on Contact button in the navigation bar, we are taken to this page.

Contact Us

Name*:

Phone number:

Email address*:

Comments*:

* - required fields   Submit   forms