

Problem Statement :

Design and implement a full-stack web application that facilitates user authentication (login, signup, and logout) using Angular for the frontend, Django for the backend, and MySQL for the database. The main functionality of the application should include:

Authentication Pages:

1. Login Page: Allow existing users to log in with their credentials.
2. Signup Page: Enable new users to create accounts by providing necessary details.
3. Logout Functionality: Implement a logout feature to securely end user sessions.

Main Page:

4. Include a component for users to upload their resumes.
5. Ensure the upload functionality is secure and user-friendly.
6. The application should handle user authentication securely, manage user sessions, and store user information in the MySQL database. The frontend should be developed using Angular to create a responsive and intuitive user interface, while the backend should be built with Django to handle authentication logic, API endpoints, and database interactions. MySQL will be used to store user data, including login credentials and uploaded resumes.