Open Source Job Portal

Technology stack:
Python-Django
PostGre/SQLite

Timeline: 8 Hours

The portal would include the following features:

- Registration and login – A registration and login page is provided on both the admin and job seeker's sides.
- While the admin can control the user registrations
- The job seeker can perform the intended activities such as job searching, job application, etc in the platform by signing up or signing in.

- Job postings according to preference – the user's preference can be collected via a filtering mechanism in the app.
  For example, if someone wants only a Django projects developer job, then job postings related to the same can be displayed in the person's feed.

- Profile management – the user should be able to manage their profile by updating, deleting, or adding data according to their preferences.
- A password reset mechanism should also be implemented.