**Razor Pages**

**Overview**

Your challenge is to create a Razor Pages application using Entity Framework that incorporates the following features:

**1. User Registration:**

- Users should be able to register with a username, email, and password.

**2. User Login:**

- Implement a login page where users can log in with their registered credentials.

**3. Job Listings:**

- Create a page that displays a list of job opportunities.

- Users should be able to apply for jobs on this page.

**4. Applied Jobs:**

- Develop a page to show the jobs for which the user has applied.

**Tasks**

**Task 1: Project Setup**

- Create a new Razor Pages project in Visual Studio.

- Configure Entity Framework for your project to manage user and job data.

**Task 2: User Registration and Login**

- Implement a user registration page.

- Create a user login page.

- Use ASP.NET Core Identity for user management.

**Task 3: Job Listings**

- Build a page that displays a list of job opportunities.

- Allow users to apply for jobs on this page.

- Store job information in your database.

**Task 4: Applied Jobs Page**

- Develop a page where users can view the jobs they have applied for.

- Retrieve and display applied jobs from the database.

**Task 5: Navigation**

- Implement navigation between the registration, login, job listings, and applied jobs pages.

**Task 6: Styling and UI Enhancement**

- Apply a basic style to your application for a more polished look.

- Ensure a user-friendly interface.

**Submission**

Once you have completed the tasks, you can submit your project via a GitHub repository or any other version control system of your choice. Share the repository link with your instructor or peers for feedback.

Feel free to explore these resources as you work on your project. Good luck, and have fun coding!