1. Working in your Project team (or as Project Owner), create the User Story map for your project. Make the User Stories to be as small as possible.

Miro link: https://miro.com/app/board/uXjVKvaHJEM=/?share_link_id=620081223876

2. Choose any three of your major/significant User Stories and write the Acceptance Criteria for each.

Here are three significant user stories with their respective acceptance criteria:

User Registration

As a user, I want to be able to register for an account so that I can access the platform's features.

Acceptance Criteria:

- User enters the registration details form with fields for email, password, and personal information.
- Check email doesn't exist in the system
- Check user details is valid
- Successfully creates and saves user account

Search for Jobs

As an applicant, I want to search for jobs so that I can find employment opportunities that match my skills and preferences.

Acceptance Criteria:

- Successfully search for a job by job title, location, and company.
- Successfully search for a job by keyword.

Post Jobs

As an employer, I want to post, edit, delete and view job listings so that I can find suitable candidates for open positions in my company.

Acceptance Criteria:

- Successfully create/add job title, description, requirements, salary, and other relevant details.
- Successfully edit/update job title, description, requirements, salary, and other relevant details.
- Successfully delete job.

3. **Write the Main Scenario (i.e. the main/basic flow or steps) for each of the three chosen User Stories (from 2 above)**

User Registration

Main Scenario:

1. The user navigates to the registration page.
2. The user enters their email, password, and personal information in the registration form.
3. The system validates the provided email to ensure it does not already exist in the database.
4. The system validates the provided user details to ensure they are correct and complete.
5. The system creates and saves the new user account in the database.
6. The user can now log in to the platform using their email and password.

Search for Jobs

Main Scenario:

1. The applicant navigates to the job search page.
2. The applicant enters a job title, location, or company in the search bar.
3. The applicant can also enter keywords to refine the search results.
4. The system processes the search query and retrieves matching job listings from the database.
5. The system displays the search results to the applicant.
6. The applicant reviews the job listings and can click on any job title to view the full job description and details.
7. The applicant can refine the search criteria or perform a new search if needed.

Post Jobs

Main Scenario:

1. The employer logs in to the platform using their credentials.
2. The employer navigates to the job posting section.

3. The employer clicks on the "Create Job Listing" button.
4. The employer fills in the job title, description, requirements, salary, and other relevant details in the form.
5. The employer submits the form to create the job listing.
6. The system saves the new job listing in the database and displays a confirmation message.
7. The employer can view the newly created job listing in their job postings section.
8. The employer can click on the "Edit" button to update the job title, description, requirements, salary, and other relevant details.
9. The employer submits the form to save the updated job listing.
10. The employer can click on the "Delete" button to remove the job listing from the database.
11. The system confirms the deletion and removes the job listing, displaying a confirmation message.

4. Check-in your work into your project's github repository