DevJobs – Tech Job Listing Board

Objective:

Create a modern job board UI that showcases available tech jobs using only HTML and CSS. It should simulate how a user browses and filters jobs by role, company, and location. This interface will present available job listings clearly, allowing users to intuitively browse opportunities and simulate an interactive filtering experience.

Tasks:

1. Layout Structure

- Filter Sidebar

- Header with search bar

- Job Cards Grid in main area

2. Design Sections

- **Search/Filter Sidebar**
  Filters for role, tech stack, location, experience level

- **Job Cards Section**
  Cards showing:

  - Job Title

  - Company Name

  - Location

  - Tags (HTML, CSS, JS, React)

  - "Apply" button

- **Top Header**
  Site name, simple nav links (Post a Job, Login)

3. Styling

- Tag chips for tech stacks

- Hover and active states for filters

- Use job-portal colors like dark blue, white, green

4. Accessibility & Semantics

- Filter and card sections wrapped in `<section>` or `<aside>`

- Font readability and keyboard focus states

Evaluation Points:

- Filter layout structure and job card UI

- Proper tag and badge designs

- Use of Flexbox/Grid

- Responsive behavior