Momina Mujahid

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github.com/mominamujahid

Profile

I'm a recent Computer Science graduate with a strong foundation in Manual QA Testing. I have a solid understanding of the SDLC, STLC, and various testing methodologies. Moreover, I am also skilled in Figma (UI/UX) and Web Dev. with Angular as well as React

Education

University of Gujrat, BS in Computer Science   2021 – May 2025
- GPA: 3.33/4.0
- **Coursework:** Web System and Technology, Operating System, Software Engineering

Experience

Intern Web Dev, Digibits – Gujrat, Pak   June 2024 – Sep 2024
- Worked on various Web Dev projects such as a real estate website and portfolio website

Skills

- **Manual Testing**: Black Box, Regression, Smoke, User Acceptance Testing (UAT)
- **SDLC, STLC**: Strong understanding of software development and testing life cycles
- **Test Design**: Test case creation, boundary value, positive, and negative test cases
- **Defect Management**: Bug tracking and reporting using JIRA
- **Requirement Analysis**: Analyzing requirements for effective test planning
- **Test Documentation**: Creating test scenarios and test plans
- **Testing Types**: Functional and Non-Functional Testing
- **Tools**: JIRA, Postman, Microsoft Excel, Google Sheets
- **REST API**:HTTP methods (GET, POST, PUT, DELETE) and JSON data exchange
- **Automation testing**:Foundational automation testing concepts, Postman, basic scripts and API requests
- **UI/UX**: Figma
- **Web Dev**: Javascript, React, Angular

Projects

Skinalyze (Final Year Project)
- Developed an AI-based skincare recommendation system using Angular, providing personalized skincare routines based on user preferences and skin types.

E-commerce Website Testing
- Developed and executed test cases for checkout and payment integration, performed usability and regression testing using Jira, reduced post-release bugs by 20 percent.

Hospital Appointment System Testing
- Designed and executed 40+ test cases covering appointment booking, doctor scheduling, and admin workflows; performed UI, functional, and cross-browser testing using Jira for defect tracking.

Online Learning Platform QA
- Designed test scenario and test cases for course modules improved test coverage by 25 percent.

Real Estate Landing Page

- Designed and built a fully responsive landing page using HTML and CSS.

Email Subscription Form

- Built a user-friendly and responsive form with field validation.

To-Do List App

- Developed a simple task manager with add, edit, and delete features.

Quiz App

- Built a quiz application using HTML, CSS, and JavaScript.

Crypto portfolio tracker App UI (Figma)

- Designed a crypto portfolio tracking app interface in Figma, focusing on usability.

Food delivery App UI (Figma)

- Designed a modern food delivery app UI in Figma with an intuitive layout and vibrant theme.

Juice Website (Figma)

- Designed a product-focused website for a juice brand in Figma, featuring a fresh color palette.

Filter Functionality

- Implemented dynamic data filtering using JavaScript.

Portfolio

- Developed a personal portfolio website using Angular.