HAMMAD KHAN

Frontend Developer | Data Science Student Multan, Pakistan | hk5718721@gmail.com | 0310-4301976 Date of Birth: 12 May 2005

Profile Summary

Motivated and detail-oriented Frontend Developer with hands-on experience creating responsive and modern web interfaces using HTML, CSS, Bootstrap, and JavaScript. Currently pursuing BS in Data Science at Emerson University, Multan, and expanding skills in Python for future full-stack development.

Technical Skills

Frontend: HTML5, CSS3, Bootstrap 5, JavaScript (Beginner-Intermediate)

Programming: Python (Learning Basics)

Tools: VS Code, Chrome DevTools, Git (Basic)

Concepts: Responsive Web Design, Flexbox & Grid, DOM Manipulation, UI/UX Fundamentals

Projects (Built in VS Code)

- **1. Login Page UI:** Designed a clean, modern login interface using HTML, CSS, and Bootstrap. Focused on responsive layout and form structure.
- **2. Personal Portfolio Page:** Created a portfolio website to showcase skills and projects. Implemented responsive design using Bootstrap's grid system and animations.
- **3. Multi-Page Website:** Built a static multi-page website using HTML, CSS, and JavaScript. Practiced navigation menus, layout consistency, and reusable components.

Education

BS Data Science — Emerson University, Multan (5th Semester)

Soft Skills

Quick Learner & Problem Solver Creativity & Design Thinking Team Collaboration & Communication Passion for Continuous Improvement

Future Goals

To publish projects on GitHub, build React.js-based applications, and explore Python backend development for full-stack expertise.