Faheem Ahmed Soomro



OBJECTIVE

Motivated Software Engineering student at the University of Sindh with a solid foundation in frontend development and strong proficiency in JavaScript. Currently expanding into backend and full-stack development. Passionate about building responsive, user-friendly web applications and eager to apply skills in real-world projects.

SKILLS

Frontend: HTML5, CSS3, Bootstrap 5, JavaScript

Backend: PHP core Database: MySQL / SQL

Tools: Git, GitHub

Other: Responsive Design, UI/UX, Animation

EDUCATION

B.S. in Software Engineering

University of Sindh Jamshoro – 2023 – Present (CGPA: 2.8)

KEY PROJECTS

FaheemDeveloper - Portfolio Website

Personal site built using HTML, CSS & Bootstrap to showcase skills and growth. @ [Live Demo / GitHub]

DailyBloom - Smart Daily Planner Website

Built with HTML, CSS, Bootstrap, Font Awesome, and JavaScript, this planner tracks planned vs actual time with filters and priority levels -helping me strengthen DOM manipulation, form handling, and UI design skills. @ [Live Demo / GitHub]

WeatherSnap - Simple Weather App

Built with HTML, CSS, Bootstrap, and JavaScript, this app fetches real-time weather data by city using the OpenWeatherMap API -helping me strengthen API integration, DOM manipulation, and responsive UI design skills. [[Live Demo / GitHub]

Buzzify – Digital Marketing Courses Website

Responsive, animated course website using HTML, CSS, JS, and Bootstrap. Features smooth UX, structured curriculum display, and clean visuals. @ [Live Demo / GitHub]

CERTIFICATIONS

- > HTML & CSS Fundamentals University of Sindh
- JavaScript W3Schools
- OOP in Java University of Sindh

- ➤ OOP in PHP W3Schools
- > OOP in Python University of Sindh
- > MySQL Fundamentals *University of Sindh*

ADDITIONALLY

- Strong frontend developer with a keen eye for responsive UI/UX and modern design principles
- Passionate contributor to open-source projects and collaborative development.
- Effective problem-solver with solid team collaboration skills.
- Actively expanding backend and full-stack skills through real-world applications and self-driven learning.