

EJAZ AHMED

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SUMMARY

Full Stack Developer specializing in React.js, React Native (Expo), Next.js, Python, and hardware-integrated systems. Experienced in building responsive web and mobile applications, CMS platforms, and IoT-based projects. Passionate about scalable software solutions, clean architecture, and continuous learning. Currently pursuing a BS in Software Engineering with hands-on industry internship experience.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), Python, C, C++, C#, HTML5, CSS3
Frontend: React.js, React Native (Expo), Next.js, Tailwind CSS, Responsive Design
Backend & Databases: Node.js, REST APIs, Supabase, MongoDB
CMS & Platforms: WordPress, Wix Studio, Headless CMS (custom CRUD)
Hardware / IoT: RFID Integration, Arduino, ESP32 Dev Board, ESP32 cam, ESP32 Wroom, AI-Based Attendance Systems, Wireless Security Testing
Tools & DevOps: Git, GitHub, Vercel, NameCheap, VS Code, GitHub Student Developer Pack
Design: 3D Modeling (Sketchfab), UI/UX Principles

EXPERIENCE

- Full Stack Developer (Freelance)** Nov 2025 – Present
ejaz-ahmed.me Karachi, Pakistan
- Deliver end-to-end web solutions covering UI, REST APIs, and Vercel deployment for freelance clients.
 - Maintain personal portfolio with a custom headless CMS (Next.js + Tailwind CSS + Supabase) with full CRUD functionality.
- Full Stack Web Developer Intern** Aug 2025 – Oct 2025
DigiEnder PECHS Block 2, Karachi, Pakistan
- Built a complete multi-page **"Hiring Wikipedia"** website from scratch using HTML and CSS, demonstrating strong front-end design and layout skills.
 - Developed React.js web applications with component-based architecture; contributed code to the company GitHub repository.
 - Worked on WordPress CMS for the "Sell House" real estate platform and Wix Studio for the HRStack HR management website.
 - Delivered a fully functional full-stack portfolio site (Next.js + Tailwind CSS) with a mini CMS backend, reducing manual content update time significantly.
- Front End Development Intern** 2025
SAMZ Technologies Karachi, Pakistan
- Built front-end interfaces of Restaurants System; received official Certificate of Front-End Development Internship upon completion.

PROJECTS

- RFID Smart Attendance System** | *Python, RFID, Hardware Integration* 2025
- Designed and built an IoT-based RFID attendance tracking system integrating hardware readers with a Python backend for real-time data logging.
- AI-Based Attendance System** | *Python, Computer Vision, AI* 2025
- Developed a smart attendance system leveraging AI and computer vision to automate and improve accuracy of attendance tracking.
- Wireless Security Testing Tool** | *Networking, Security* 2025
- Built a tool for testing wireless network security vulnerabilities, demonstrating knowledge of networking protocols and cybersecurity concepts.
- Personal Portfolio with Headless CMS** | *Next.js, Tailwind CSS, Supabase* 2024 – Present
- Engineered a full-stack portfolio site with a custom CMS allowing dynamic front-end content updates via a secure admin panel. Live at ejaz-ahmed.me.

EDUCATION

- Sindh Madressatul Islam University (SMIU)** Jan 2023 – Jan 2027
Bachelor of Science in Software Engineering (BSSE) Karachi, Pakistan
- CGPA: 2.8 | Relevant coursework: Data Structures, OOP (C++/C#), Software Engineering, Databases

CERTIFICATIONS

Full Stack Development — DigiEnder (2025) | Agentic AI — Google Developer Groups (2025) | Front-End Internship — SAMZ Technologies (2025) | 3D Modeling — Saylani (2024) | HTML/CSS — KG Coding (2024) | C++/C# — SMIU (2023) | View all certificates