

Zuhaib ul Hassan .NET Full-Stack Developer

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GitHub



LinkedIn

Profile

Full-Stack Developer with professional experience building and maintaining production-grade web applications. Strong foundation in OOP, data structures, and software engineering principles. Experienced in ASP.NET Core, React.js, JavaScript, SQL/NoSQL databases, REST APIs, and Agile development, with a strong ability to rapidly learn and adapt to new technologies.

Professional Experience

Jun 2024 – Present
Delaware, US
(Remote)

Junior Software Engineer, SkilledHat

- Contributed to **production systems used across the US and Canada**, performing **end-to-end full-stack development**: front-end, back-end, API design and integration, testing, and QA-verified deployment.
- Developed and maintained **production-grade web applications** using **.NET, React.js, Vue.js, Angular, JavaScript, and SQL** databases, applying **OOP principles, modular design, and clean coding practices** for scalable and maintainable solutions.
- Contributed to GLS (General Logistics Systems), a leading international logistics provider, and separately developed a mobile application using React Native.
- Worked with **REST APIs and Agile tools** (Git, Bitbucket, Jira, Azure DevOps) to deliver high-quality, production-ready code and QA approved solutions.

Jun 2024 – Jul 2024
Islamabad, Pakistan

Web Development Intern, KaiRiz Cyber Technologies (SMC-Private) Limited

- Developed responsive Single Page Applications (SPAs), dynamic landing pages, and secure authentication flows using JavaScript, HTML, CSS, and Bootstrap.

Aug 2023 – Sep 2024
Islamabad, Pakistan

Technical Lead, GDSC Air University AACK

- Led workshops and technical sessions, mentoring students on real-world software challenges and participating in GDSC events to enhance collaboration and leadership skills.

Jul 2023 – Aug 2023
Kamra, Pakistan

Internee, PAC

- Gained hands-on exposure to enterprise software tools and professional engineering workflows.

Skills

Technical Skills:

- Programming and Web Development:** ASP.NET Core, JavaScript (ES6+), React.js, Angular, Python, Node.js
- Database Management:** MySQL, MongoDB, Firebase
- Technologies:** Microsoft Azure, Docker

Projects

Decentralized Platform for Job Seekers and Recruiters (FYP) Tools: React Js, Javascript, Solidity, Metamask, Web3.js

A web application where job seekers and recruiters register, with employers verifying work experience via blockchain for transparency. Job seekers maintain verified profiles, apply for jobs, and receive updates. The platform enables content sharing while ensuring trust and promoting a paperless, eco-friendly approach.

TaskFlow.API (.NET/React)

News Web Application

SmartJob Finder

ServiceHub Web App

Chat Web App

Education

2020 – 2024
Islamabad, Pakistan

Bachelor of Computer Sciences (BSCS) | CGPA: 3.50
Air University

Certifications

Agile Software Development

Backend Web Development using
JavaScript and Node.js

DevOps for Web Development

Python Master Class Bootcamp