

HAMZA JAVED

SOFTWARE ENGINEER

+923450455174

itshamzajaved@gmail.com

D57 Township, Mansehra, Pakistan

itshamzajaved.com

linkedin.com/in/hamzajavedd/

SUMMARY

Experienced Software Engineer skilled in various technologies including Node.js, Express.js, Next.js, JavaScript, Python, C++, WordPress, MongoDB, MySQL, and Solidity. Achieved academic excellence with 3rd position in a university-wide project competition and 4th position in Coder's Jam. Strong foundation in digital marketing with SEO certifications. Certified technical analyst and trader, achieving 6th position in a national trading competition. Passionate about coding and continuous learning, with interests in sports like badminton.

EDUCATION

University of Central Punjab, Lahore

Software Engineering (2019 - 2023)

CERTIFICATION

SEO CERTIFICATION

Digital Marketing & SEO Certification

Mar 2022

Technical Analysis

Technical Analysis Certification in trading.

Jun 2023

WORK EXPERIENCE

React Developer

Freelance. Feb 2023 - Present

As a React Developer at Fiverr since early 2023. I create user-friendly web applications using React & NextJS. My role is to ensure optimal performance and user experience. I deliver high-quality solutions tailored to client needs.

WordPress Developer

Freelance. Oct 2017 - Present

As a WordPress Developer since 2017, specializing in custom, SEO-optimized websites. I provide end-to-end solutions, blending design with efficiency to cater to diverse business needs and maximize online presence.

TECHNICAL SKILLS

Programming: JavaScript, Python, C++, Solidity

Web Dev: React, Next JS, HTML/CSS, WordPress

Databases: MySQL, MongoDB

Programming: JavaScript, Python, C++, Solidity

SOFT SKILLS

Problem-Solving: Technical issue resolution

Communication: Team collaboration

Quick Learner: Efficient in acquiring and applying new skills

KEY PROJECTS

[Web 3.0 Vehicle History Record](#)

[Trending Crypto Tracker](#)

[Learn Up Solutions](#)

AWARDS

Best Final Year Project.

3rd place at my university's Open House exhibition for final year projects.

Feb 2023