

SYED HARIS

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(Portfolio <https://syedharis2.github.io/>)

Summary

Software Engineer with expertise in full-stack development using the MERN stack, TypeScript, and cloud technologies. Proficient in building scalable web applications, optimizing performance, and deploying solutions with Docker on cloud platforms.

Experience

Junior Software Engineer <i>AMJ Cloud Technologies</i> https://amjcloudtechnologies.com/	Apr 2025 – Present Pakistan
– Developed and maintained company website using <i>Next.js</i> , <i>TypeScript</i> , <i>MDX</i> for fetching case study and portfolio files, and <i>Tailwind CSS</i> , improving user experience and performance.	
– Built and optimized <i>Node.js</i> RESTful APIs with <i>MongoDB</i> , streamlining data workflows for cloud-based applications.	
– Containerized applications using <i>Docker</i> and deployed on <i>AWS</i> , <i>S3</i> and <i>CloudFront</i> ensuring scalability and reliability.	
– Collaborated on DevOps pipelines and cloud infrastructure projects, enhancing deployment efficiency.	
Freelance Full Stack Developer <i>Confidential</i>	2024 – March 2025 Pakistan
– Developed scalable web applications using the <i>MERN</i> stack, delivering tailored solutions for clients.	
– Implemented secure authentication with <i>JWT</i> and <i>Bearer API Key</i> , ensuring robust security.	
– Optimized application performance, reducing load times by 30% through code refactoring and caching.	
– Collaborated with clients to gather requirements and deliver projects on time.	
Software Development Intern (Remote) <i>MetaSense Technology</i>	Jul 2022 – Oct 2022 Pakistan
– Developed cross-platform applications using modern frameworks.	
– Optimized application performance by improving rendering efficiency and state management.	
– Conducted code reviews to ensure high code quality and identify critical bugs.	

Projects

Company Profile Website <i>Next.js</i>, <i>Node.js</i>, <i>MongoDB</i>, <i>Docker</i>	Apr 2025 – Present
– Developed a dynamic company website for AMJ Cloud Technologies using <i>Next.js</i> , <i>TypeScript</i> , and <i>Tailwind CSS</i> .	
– Implemented <i>Node.js</i> APIs with <i>MongoDB</i> and deployed using <i>Docker</i> on <i>AWS S3</i> and <i>CloudFront</i> .	
– Optimized performance with server-side rendering, reducing page load times by 25%.	
Real-Time Chat Application <i>MERN Stack</i>, <i>Socket.IO</i>	Nov 2024
– Developed chat app with <i>0.1s message latency</i> using <i>Node.js</i> and <i>Socket.IO</i> .	
– Secured system with <i>JWT</i> , reducing unauthorized access by 90%.	
– GitHub: mern-real-time-chat-app	

Technical Skills

Frontend: React, Next.js, JavaScript, TypeScript, HTML5, Tailwind CSS

Backend: Node.js, Express.js, RESTful APIs, JWT, Bearer Token Authentication, Socket.IO

Databases: MongoDB, Firebase

Tools: Docker, Git, GitHub, Postman, Cloudinary, VS Code, Android Studio

Other: Kubernetes (Basics), Zod, Nodemailer, Mongoose

Certificates

Full Stack Web Development Certification - Udemy (Mar 2024)

Education

Shah Abdul Latif University <i>BS Computer Science</i> , Grade: A (81.98%)	2019 – 2023 Pakistan
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