

MUHAMMAD KAMRAN HAIDER

Blockchain/Javascript Full Stack Developer

+923217098094

mkamran.haider@hotmail.com

linkedin.com/in/m-kamran-haider

Lahore, Pakistan

SUMMARY

Results-driven Senior Software Engineer with 7+ years of experience specializing in Full Stack JavaScript development. Proven expertise in API development, backend architecture, and frontend technologies. Adept at building scalable, high-performance applications using Node.js, GraphQL, React, and TypeScript. Demonstrates strong problem-solving abilities focusing on code quality and maintainability, utilizing tools such as ESLint and Prettier.

Key strengths include:

- API Development & Integration: Design and implement robust APIs to enhance system functionality.
- Backend & Frontend Development: Architect and develop scalable backend solutions and intuitive user interfaces.
- Technical Leadership & Mentoring: Provide guidance and support to junior developers, ensuring effective collaboration and skill development.
- Testing & Debugging: Apply rigorous testing methodologies, including unit and integration testing, to ensure reliable and functional code.
- Project Management: Prioritize and manage tasks effectively, utilizing time-tracking tools to meet deadlines and project goals.
- Continuous Learning: Stay current with industry trends and technologies. Skilled in converting complex requirements into actionable technical specifications and adapting to project changes. Committed to delivering high-quality software solutions and driving technical innovation.

SKILLS

JavaScript	TypeScript	Go Lang	Nest.js	React.js	Next.js	HTML5	CSS3	SASS/LESS			
Node.js	Express.js	GraphQL	RESTful APIs	Smart Contracts	Hyperledger Fabric	PostgreSQL					
MongoDB	Redis	AWS	EC2	S3	CI/CD	Docker	Kubernetes	Git	GitHub	Jest	Scrum
Test-Driven Development		OAuth	Prometheus	Grafana	Elasticsearch	Microservices Architecture					
Problem Solving		Cross-Cultural Experience									

EXPERIENCE

Senior Full Stack Javascript

INTECH Automation Intelligence & Sensys LLC

01/2021 - Present Lahore, Pakistan

- Designed and implemented a Generic Data Visualization table, reducing data retrieval time by **30%**, and built dynamic forms, improving user interaction by automating form generation for over **10** different entity types.
- Engineered scalable backend services for the CMMS product using Node.js, GraphQL, and PostgreSQL, leading to a **20%** reduction in API response time and supporting **thousands** of daily transactions.

Full Stack Javascript / Private Blockchain Developer / GOLang Smart Contracts Developer

Avanza Innovations

03/2019 - 01/2021 Dubai, UAE

- Spearheaded the design and implementation of private blockchain solutions for Dubai government entities, utilizing Hyperledger Fabric and GOLang Smart Contracts. Enabled secure and transparent transactions across **multiple departments**, processing over **5,000** daily transactions and reducing processing times by **40%**.
- Architected full-stack applications with Node.js, Express, and React, optimizing system performance by **25%** and enhancing user experience for **thousands** of end-users. Collaborated closely with stakeholders to ensure alignment with Dubai's smart city initiatives.

Full Stack Javascript Developer

PureLogics

07/2018 - 03/2019 Lahore, Pakistan

- Designed and deployed scalable full-stack applications using Node.js, Express, and React, including the Local Reviews platform, ensuring seamless functionality and high user satisfaction.
- Enhanced platform stability by optimizing performance and delivering a responsive, user-friendly interface.

EXPERIENCE

Backend Javascript Developer

WHIZTEC

📅 08/2017 - 07/2018 📍 Lahore, Pakistan

- Developed and integrated RESTful APIs for an e-commerce platform, facilitating real-time synchronization with multiple ERP systems, including SAP. Streamlined data flow across departments, significantly improving operational efficiency.

EDUCATION

Bachelor of science in Software Engineering

COMSATS Institute of Information and Technology

📅 07/2013 - 07/2017