ASAD AHMED KHAN

SDE II

Profile

An accomplished Full Stack Developer with a demonstrable record in conceiving and deploying innovative web applications. Specializing in delivering top-tier software solutions, this professional is recognized for a purposeful approach and excels in collaborating with cross-functional teams to ensure project success.

Experience

CLOUDLEX | SDE II Current

- Developed an AI-driven smart assistant using Node.js and OpenAI, enabling seamless interactions and task automation, leading to improved user efficiency and satisfaction.
- Solely conceived, architected, and implemented 4 full-stack web applications from the ground up using Node.js, Angular, Azure Functions, MySQL, and Redis, achieving exceptional performance, scalability, and user satisfaction.
- Mentored junior developers, introducing pair programming techniques to increase team efficiency by 30%.
- Pioneered the integration of cutting-edge social login solutions, such as Google and Microsoft authentication, elevating product reliability by 50% and offering an exceptionally smooth and secure user experience.
- Led swift resolution of critical production issues, ensuring uninterrupted service. Simultaneously managed a dynamic team, optimizing project execution and performance through meticulous end-to-end oversight, including requirement analysis, sprint planning, and coding best practices.

CLOUDLEX | SDE | JUL 2022 – 2024

- Orchestrated the development of robust REST APIs using Java and Spring Boot, ensuring optimal functionality and peak performance. Seamlessly integrated backend solutions with Angular 14 frontend, catalyzing the creation of highly responsive and feature-rich web applications.
- o Innovatively designed and implemented solutions to address code redundancy and enhance optimization for streamlined reactive forms development using Form.io.
- Spearheaded the development with the use of many third-party libraries like Bootstrap and Material, demonstrating a rapid learning curve and a proactive approach to problem-solving.

Education

B. TECH - CSE 2018-2022

SHRI GOVINDRAM SEKSARIA INSTITUTE OF TECHNOLOGY AND SCIENCE, INDORE

Skills (Hands-on experience)

- Angular (9,14,16), Typescript, JavaScript, NodeJS
- HTML, CSS, Bootstrap, Material
- Java, Spring Boot, Redis, CDN, Blob, MySQL
- Azure Functions, Azure App Service, Azure Bot Service, OpenAl Assistant APIs
- TFS, Git, Prompt Engineering