Muhammad Saad Majeed

Software Engineer

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https://github.com/saadmajeed26

Summary

Full-Stack Software Engineer with 3+ years of experience designing and delivering scalable web solutions and automation platforms. Led the development of an AI-powered content scheduling tool that cut manual posting time by over 40% and built a lead-tracking system that streamlined campaigns and boosted conversion efficiency. Adept at architecting robust APIs and integrating features to automate workflows, resolve complex problems, and drive measurable business outcomes.

Skills

Python | TypeScript | JavaScript | React | Node | Github | Langchain | MongoDB | Solidity | HTML/CSS | Rust | Bootstrap | Tailwind CSS | Express | WordPress

Professional Experience

InfiniteGoose 02/2024 – present
Software Engineer
- Developed an AI-driven social media automation platform that **cut manual posting time by over 40%** and a real-time lead monitoring app with **automated workflows** (webhooks, Slack, email), boosting response speed and campaign efficiency.
- Engineered scalable infrastructure by deploying and maintaining backend microservices (Firebase, Google Cloud Functions, Docker) and **CI/CD pipelines**, ensuring seamless scaling and rapid feature releases.
- Streamlined collaboration through close work with cross-functional teams via GitHub, optimizing code reviews and accelerating feature delivery with robust version-control practices.
- **Facilitated daily stand-ups, sprint planning, sprint reviews, and retrospectives**, reinforcing Agile practices and ensuring the team remained aligned and on schedule.

Scytalelabs 01/2022 – 01/2024
Frontend/Blockchain Developer
- **Collaborated with product managers, designers, and engineers** to architect Rust-based NFT smart contracts (minting, metadata, marketplace) and integrate them into a React.js front end for a seamless user experience.
- **Developed comprehensive unit tests** for smart-contract logic, reducing post-deployment bugs by 30% and ensuring robust security.
- **Tracked tasks and managed sprints using Jira**, improving team coordination and ensuring on-time delivery of features.
- **Identified and resolved critical blockchain issues**, enhancing overall system reliability and safeguarding against vulnerabilities.

Education

BS Software Engineering 10/2018 – 07/2022 | Lahore, Pakistan
University of Central Punjab

Certificates

- Javascript
- TypeScript
- Next Js
- WordPress
- Flutter and Dart Complete Guide
- React

Awards

Bronze Medal 19/12/2022
UCP
Secured the third position in the Software Engineering Department

Coders Jam 05/2019
ACM
I secured the third position in this coding competition. This competition depends on problem-solving skills.