Mohd Nadeem

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Experience

Software Engineer - Inncircle's

Feb 2025 - Present

- Implemented **real-time** internal error alerting using **AWS** CloudWatch and Slack integrations. Created a **priority system** (High: 5 mins, Medium: 30 mins, Low: 6 hrs) for timely developer alerts, reducing issue **response time by 20**% and improving internal **monitoring**.
- Enhanced the login system with **multi-session** support for web and mobile platforms, enabling secure login, logout, and refresh token workflows across all devices, resulting in a **10%** improvement in user experience and session reliability.
- Led payment module upgrade to support multi-transaction flows via Cheque and NEFT, and optimised filter
 performance on 800,000+ records, achieving a 3x faster query response and smoother user experience on large
 datasets.

Software Engineer - DrCode.ai

 $Jul\ 2024$ - Feb 2025

- Developed an AI-powered code review system, enhancing code quality by 5% and boosting developer efficiency by 25% through real-time pull request analysis, feedback generation, and automated issue resolution .
- Built an AI-driven testing tool and VS Code extension for automated API testing with AI-generated test cases, improving API robustness by 12% and reducing manual testing time by 8%.
- Led the platform pivot from **AI search to code review**, driving R&D on developer tooling, AWS/Docker deployment, and **cross-team integrations**, resulting in a **5% increase in adoption** and better uptime.

Software Developer Intern - Textr-AI

Feb 2024 - Jun 2024

- Improved the **entire frontend** of a web application using **React.js**, **Next.js**, **and MUI**, achieving a **20**% improvement in loading times and building a **fully functional blog** with Strapi.
- Boosted user engagement by 10% through the integration of Apex and React charts, efficiently implemented 15+ APIs, and ensured pixel-perfect execution of 35+ Figma designs.

Front-End Developer Intern - Code-Linear

May 2023 - July 2023

- Designed visually appealing web interfaces, leading to a 5% increase in user engagement responsiveness by 15%
- Refined web application performance, reducing page load times by 5% and boosting user engagement.

Technical Skills

Languages: C, C++, HTML, CSS, JavaScript, and Python

Frameworks/Libraries: ReactJS, NextJS, NodeJS, ExpressJS, Typescript, Material-UI, Angular and Tailwind CSS

Developer Tools: Git, Docker, MongoDB, VS Code, Digital Ocean and AWS

Coursework: Data Structures and Algorithms, DBMS, OOPs

Projects

Pg-management | Live-site | GitHub

- Spearheaded the development of a SaaS platform for PG owner. integrating dual-layered authentication, real-time updates & advanced search functionality with floor-based filtering, improving tenant search efficiency by 30%.
- Deployed the platform on DigitalOcean, ensuring 99.9% uptime and scalability to support over 10+ users with seamless user and tenant interactions.

Education

ISL ENGINEERING COLLEGE

Hyderabad, India

Bachelor of Science in Computer Science

July 2020 - June 2024

Achievements and Leadership Skills

- * Ranked in the top 3 in Hack In-vision Hackathon and top 5 in Hack Revolution Hackathon
- * Solved around 500+ DSA questions on platforms like GeeksforGeeks, LeetCode, CodeChef, Codeforces.
- * Completed Hacktoberfest 2022 with 35+ pull requests, with all successfully merged.
- * Achieved 5-star rating on HackerRank in Problem sloving and 2-star rating on CodeChef.
- * Conducted webinars and hackathons to mentor juniors in kick-starting their web development journey.