ANIKET SINGH

singhaniket64835@gmail.com | +918349157479 | Faridabad India

Summary

As a Computer Science student, I'm excited about coding especially in JavaScript and I enjoy working with databases to keep everything running smoothly. I've built full-stack applications using the MERN stack and REST APIs, and I'm experienced in creating web apps that look great on any device. Right now, I'm working as an IT Helpdesk at Reliance Sasan Power Limited, where I handle HCL Mail and Microsoft SQL Server operations, sharpening my troubleshooting and database skills along the way. I driven by the challenge of crafting efficient, scalable tech solutions and love seeing my work make a real impact.

Skills

- Programming Languages: JavaScript, Python
- Databases: MongoDB, MySQL, Microsoft SQL Server
- Web Technologies: HTML5, CSS, REST API, MERN Stack
- Tools & Platforms: Git, GitHub, Visual Studio Code

Experience

06/2024 - Current

Reliance Sasan Power Limited Singrauli, IN IT Helpdesk

- Provide IT support, assisting in managing HCL Mail and Microsoft Server operations.
- Troubleshoot and resolve IT-related issues, ensuring smooth workflow.

05/2022 - 07/2022 Intern

Northern

Coalfields Limited Singrauli, IN

- Maintain attendants dashboard in My SQL and SAP data.
- · Assisted in tasks related to database management.

Education and Training

05/2023 Singrauli, IN **Diploma** in Computer Science: Government Polytechn College

Bhopal, IN

B.Tech in Computer Science

KNP College of Nursing And Paramedical

Languages

Hindi: First Language

English:

B1

Intermediate (B1)

Projects

Portfolio Website

- Developed a personal portfolio website with an integrated SMS feature.
- Ensured a fully responsive design for a seamless user experience.

Spotify Clone

- · Built a basic version of Spotify using HTML, CSS, and JavaScript.
- Designed a clean UI, incorporating music player elements.

YouTube web application

- Designed a responsive user interface with video thumbnails, navigation menus, and a structured layout.
- Ensured cross-device compatibility for an optimized viewing experience.