MUKUL GOEL

Software Developer

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SUMMARY

Driven and detail-oriented Software Developer with hands-on experience in building scalable web and mobile applications. Proficient in front-end and backend technologies with a strong grasp of the MERN Stack. Adept at crafting responsive UIs, integrating REST APIs, and optimizing performance. Contributed to production-grade projects during internship, and actively engaged in tech communities through leadership roles and global hackathons.

PROFESSIONAL EXPERIENCE

Software Developer Intern

Avyay Technologies

= 12/2024 - 04/2025

Haridwar

- Developed mobile applications using React Native with a focus on performance and seamless UX.
- Built reusable UI components and implemented smooth navigation and state management.
- Integrated Restful APIs to ensure reliable backend communication.
- Diagnosed and resolved performance bottlenecks, delivering optimized and bug-free applications.

MERN Stack Internship

Qspider

= 06/2024 - 11/2024



- Built and deployed full-stack applications using the MERN Stack.
- Gained hands-on experience in database management, API development, and UI performance tuning.
- Strengthened debugging and problem-solving skills through live projects and practical sessions.

COURSES



Web Development Bootcamp - Udemy



React Development -Internshala

VOLUNTEERING

Vice-Chair

IEEE Student Branch DIT University

m 01/2023 - 01/2024

Planned workshops and tech events to foster peer learning and innovations.

Student Ambassador

IEEEXtreme 15.0

= 08/2022 - 07/2023

Encouraged student participation in 24-hour global coding challenge.

Delegate

AISYWLC'21

= 12/2021

Represented at national IEEE youth leadership congress to promote tech innovations.

PROJECTS

KBFC App

- Developed a React Native app with modules for Attendance, Expenses, Approvals, and purchase.
- Integrated APIs for real-time sync and ensuring responsive UI/UX.

Factory ERP App

 Built a factory management app with locationbased attendance, daily progress tracking, and expense management modules, streamlining operational workflows.

JSR Forms

∂ https://jsr-forms.vercel.app/auth

 Created a dynamic form generation platform for IEEE Student Branch DITU using React, enabling easy event registration, survey handling, and data analysis.

Orrapoly

 Designed and launched the Orrapoly brand website using React, incorporating animations and responsive UI for seamless navigation across devices; contributed to a 30% rise in user interaction.

EDUCATION

Bachelor of Computer Science and Engineering

GPA

8.14 / 10

DIT University

= 2020 - 2024

O Dehradun, Uttarakhand

TECHNICAL SKILLS

