MD SOHAIL

reshmant90@gmail.com | 9955579725 | linkedin.com/in/md-sohail-6ab5aa157 | github.com/Sohail-lab Greater Noida

SUMMARY | PORTFOLIO - sohail-lab.github.io/portfolio

Enthusiastic and self-driven Computer Science undergraduate with strong skills in Flutter, Dart, React Native and React. Experienced in building real-world applications, integrating Backend DB, and solving problems with Java. Strong foundation in Data Structures and Algorithms.

Achievements

- Solved 200+ DSA problems on LeetCode
- 4 Star Problem Solving HackerRank
- Won a coding contest CODEMANIA 2025 At KCC Institute of Technology and Management

Education

KCC Institute of Technology and Management, B. Tech. in Computer Science and Engineering (AI & ML)

2022 - 2026

- CGPA: 8.0
- Coursework: Computer Architecture, Design and Analysis of Algorithms, Data Structures, DBMS

Experience

React Native Developer, Digivity.in - Knowledge Park III, Greater Noida, UP

May 2025 – June 2025

- Currently working as a React Native Developement Intern
- Responsibility Create deployment ready android apps.

Projects

Chirp - Instant Messaging App

2024

- Developed a real-time chat app with Flutter, Firebase Firestore and Storage.
- Tools used: Flutter, Firebase, Dart

Verdant Day Planner

2025

- Built day planner for the web with integrated AI to prioritize available tasks.
- Tools used: React.js, Tailwind CSS, GenKit

College ERP Website

2024

- Built a demo college ERP website to manage students and courses.
- Tools used: Next.js, Tailwind CSS

Portfolio Website

2024

- Responsive portfolio website with smooth animations, theme switching, and optimized performance.
- Tools used: React.js, Tailwind CSS

ReState - Real Estate App

2025

- Developed a mobile real estate buying and selling demo app.
- Tools used: React Native, JavaScript, Expo, TypeScript

Skills

Languages: Java, JavaScript, TypeScript, Dart

Technologies: Flutter, React.js, React Native, Node.js, Express.js, Firebase, MongoDB, Git, GitHub, REST APIs, MYSQL, HTML, Tailwind CSS