Mohit Phone: +91-8146030211 Email: 317mohitk@email.com

Roll No.: 1MS22IS078

B.E. Information Science and Engineering

GitHub: https://github.com/InnocentPerson Ramaiah Institute of Technology, Bengaluru, Karnataka LinkedIn: linkedin.com/in/mohit-k-989091201

Education

Ramaiah Institute of Technology, Bengaluru, Karnataka

B.E. Information Science and Engineering

Kendriya Vidyalaya, Chennai

CBSE (XII)

2022 - 2026

CGPA: 7.65

2021

Percentage: 93%

Personal Projects

• Library Management System (React.js, Node.js, MongoDB)

- -Role-based system for Admin, Faculty, and Students.
- -Used MongoDB for scalable NoSQL storage.
- -Implemented features: book borrowing, return, inventory control.
- Pet Clinic App (Java Gradle, DevOps)
 - -CI/CD with Docker, Azure, and SonarQube.
 - -Deployed on Render with containerized architecture.

Experience

• Coordinator, Dark Pattern Hackathon - Ramaiah Institute of Technology

- -Led cross-functional teams for smooth event execution.
- -Resolved real-time issues under pressure.
- -Managed timelines, goals, and deliverables efficiently.

Technical Skills

Languages: Java (DSA), C DevOps: Docker, SonarQube, Azure, Render

Web: HTML, CSS, JavaScript, React.js, Node.js Tools: VS Code, Eclipse, Jupyter

Frameworks: Express.js Coursework: DSA, OS, OOP, DBMS, SE Databases: SQL, MongoDB Soft Skills: Leadership, Communication

Coding and Achievements

DSA Problems Solved: 150+ on LeetCode, 120+ on GeeksforGeeks.

- Cleared NDA (UPSC): Qualified multiple times with high scores.
- Flipkart Grid 2024: Participated with technical submission.