Mrudula HN

RollNo.:1RF24CS404
Bachelor of Engineering
Computer Science and Engineering
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EDUCATION

· **RV Institute Of Technology and Management, Bengaluru** *2024-2027*
pursuing B.E in Computer Science and Engineering CGPA/Percentage:7.77

· **Government Polytechnic, Tumkur** *2021-2024*
Department of Technical Education, Karnataka CGPA/Percentage:8.97

· **Someshwara Girls High School, Tumkur** *2020-2021*
Karnataka Secondary Education Examination Board CGPA/Percentage:93.6%

EXPERIENCE

· **Scontinent Technologies Private Limited** Bengaluru
FSD Intern
  – Completed a Full Stack Development internship at Scontinent Technologies Pvt. Ltd.
  – Builds CRUD-based web applications using the MERN stack.

PERSONAL PROJECTS

· **Weather Forecasting App**
Developed a Weather Forecasting application that fetches real-time climate

  – Tools & technologies used: Visual Studio Code, React.js and API integration
  – More description on the project: Web Application that retrives real-time climate data using external APIs, displays location-based temperature, humidity, and conditions with dynamic updates

· **Online Learning Platform (Mini LMS)**
Developing a Full Stack web-based Learning Management System

  – Tools &technologies used: MERN Stack, Visual Studio Code

TECHNICALS SKILLS AND INTERESTS

Languages: Python (Intermediate), HTML/CSS(Intermediate), java Script (Beginner)
Developer Tools: Visual Studio Code, Eclipse
Frameworks: React.js, Node.js
Cloud/Databases: Mongo DB, MySql
Soft Skills: Time management, effective communication
Coursework: Agile Project management Certification and Jira
Areas of Interest: AI/ML, Full Stack Development

POSITIONS OF RESPONSIBILITY

· Volunteer – International Conference on Digital Technology and Engineering 2025, RVITM

· Assisted in organizing and coordinating conference activities and technical sessions. Collaborated with faculty and delegates to ensure event success.