SAMARTH S

B. Tech Student in Information Science and Engineering

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SUMMARY

B.Tech student majoring in Information Science and Engineering with a strong foundation in programming, web development, and data analysis. Demonstrated leadership through successful team management in extracurricular initiatives and hands-on involvement in innovative technical projects. Adept at applying technical skills in real-world scenarios via hackathons and practical implementations. Passionate about continuous learning and leveraging technology to solve complex problems.

EDUCATION

B. Tech in Information Science and Engineering
JSS Academy of Technical Education (VTU)
📅 08/2022 - Present   📍 Bengaluru, Karnataka

CGPA-till sem 5
7.1 / 10

Class XII
Vikaas Pre-University College, Mangalore
📅 06/2020 - 05/2022   📍 Mangalore, Karnataka

Percentage
76 / 100

Class X
INSIGHT ACADEMY
📅 06/2009 - 05/2020   📍 Bengaluru, Karnataka

Percentage
88 / 100

PROJECTS

CUSTOMIZABLE TASK SCHEDULER
📅 03/2025 - Present

Developed a task scheduling system that allows users to dynamically set and modify task priorities. The scheduler reorders tasks in real-time based on user input, ensuring high-priority items are addressed first

TOXICITY SCANNER
📅 08/2024 - 12/2025

Building an AI scanner to assess chemical toxicity in product ingredients using ML-based classification.

CERTIFICATION

Your Achievement

DSA   Data Structures and Algorithms — Infosys Springboard
CN   Computer Networking Basics—CISCO Networking Academy
AI   Artificial Intelligence — Infosys Springboard

SKILLS

CSS   HTML   Microsoft Power BI

Tableau   LaTeX   SQL   Python

KEY ACHIEVEMENTS

🧠 Core Committee Member - JSS Verve
Organized JSS VERVE college fest by leading marketing, managing sponsorships, coordinating sports events, and ensuring smooth execution through effective team and conflict management.

💎 Core Member- Samyog Department Fest
Led marketing initiatives and event promotions, coordinated operations within the sports department, and resolved conflicts to ensure smooth and successful event execution

💎 Team Member, Tachyon F-4 Car Project
Contributed to the design, development, and testing of a formula-style race car for Formula Student competition, focusing on performance, efficiency, and system integration.

💎 Soft Skills
Computer Science fundamentals, Basic Programming, Teamwork, Communication, Leadership, Time Management

INTERESTS

💎
Stock-market analysis and adventure travel, fostering endurance, planning, and on-the-road problem-solving,football

💎
Passionate about marketing strategies, brand development, and innovative business models to drive startup growth.