

# VRUSHAK M SAVAND

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   7.5 / 10	
Class XII Vidyaniketan Pre-University College	06/2020 - 05/2022 Bengaluru, Karnataka
Percentage   70 / 100	
Class X Vidyaniketan Public School	06/2009 - 05/2020 Bengaluru, Karnataka
Percentage   63 / 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

- Long-distance biking and adventure travel, fostering endurance, planning, and on-the-road problem-solving**
- Passionate about marketing strategies, brand development, and innovative business models to drive startup growth.**