

SANTOSH

Email: santumorakhandi14@gmail.com | Location: Kalaburagi, Karnataka | Phone: (+91) 9110251235

LinkedIn: linkedin.com/in/santosh-85494a278 | GitHub: github.com/Santosh-rg06

Career Objective

Motivated and detail-oriented Computer Science Engineering student seeking an entry-level opportunity in a dynamic organization. Passionate about applying technical skills, adapting to emerging technologies, and delivering high-quality results with dedication and integrity.

Education

B.E. in Computer Science & Engineering

Government Engineering College, Krishnarajapete - VTU | 2021-2025

Pre-University Course (PUC)

D. Devaraj Urs PU College, Kalaburagi | 2019-2021

SSLC - 83.04%

Government High School, Kallahangara | 2009-2019

Skills

- Languages: Java, Python, JavaScript (Basics)
- Web Technologies: HTML, CSS, JavaScript (Basics)
- Frameworks/Tools: Spring Boot, Node.js, React.js, Angular, TensorFlow, OpenCV
- Databases: MySQL, MongoDB, SQL
- Version Control: Git, GitHub
- Soft Skills: Communication, Problem Solving

Projects

Content-Based Book Recommendation System

Utilized hybrid filtering techniques to improve recommendation accuracy and resolve cold-start issues. (Python)

Anomaly Detection in IoT Network Traffic

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Developed ML model using TensorFlow to detect cyber threats in real-time IoT data. (Python, OpenCV)

Online Examination System

Built full-stack web app with Spring Boot/Node.js backend, React/Angular frontend, JWT auth, and cloud deployment.
(MySQL/MongoDB)

Internships

- Java Full Stack Development - X-workz BTM
- Web Application - Dream Buzz Solution
- PLC - GTTC, Maddur

Certifications

- Java Programming - Codec Technologies, Simplilearn, Infosys Springboard, Great Learning
- Automation Developer Associate - UiPath Academy