

Bengaluru, Karnataka.

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Aspiring software developer with a passion for system software, cloud, and AI development. Seeking is warding role that allows me to apply my strong foundation in programming, operating systems, and machine learning. I bring dedication, collaboration, and adaptability to fast-paced technical teams, with a strong interest in Devops and scalable system design

TAKE IT SMART PVT.LTD Internship on Machine Learning using Python.	Bengaluru. 25-Oct 2023- 23-Nov 2023
Palle Technologies Internship on JAVA Full Stack.	Bengaluru. March 2025-June 2025

- Cloud Application Developer.
- Machine Learning
- Java programming.
- Introduction to Artificial Intelligence
- Certification ReactJS by Knowledge Gate

BACHELOR OF ENGINEERING WITH HONOURS DEGREE. Computer science and engineering. Akshaya Institute Technology Grades: 7.9 CGPA.	Tumkur 2021-2025
PUC GM Halamma IND PU College. Grades: 82.12%.	Davanagere. 2021
SSLC Maria Nivas School Grades: 76.16%.	Harihar. 2019

- **Programming Language:** Java, C++.
- **Web design:** HTML, CSS, JSS, ReactJS
- **Databases:** MySQL, MongoDB.
- **Development Framework:** Spring Boot.
- **Operating System:** Windows.
- **VS Code.**

- **“FACE MASK DETECTION” [Python, Deep Learning]**
Built a real-time Face Mask Detection system using Python and computer vision techniques to monitor and alert individuals without masks.
- **“FARM MANAGEMENT SYSTEM” [PHP, MY SQL]**
Created a Farm Management System to manage farm activities, track crops, and optimize resources.
- **“AI-BASED AYURVEDIC MEDICINAL PLANT IDENTIFICATION” [DEEP LEARNING]**
AI-based Ayurvedic medicinal plant identification utilizes deep learning to classify plants, providing medicinal uses and properties for users.

Kannada, English, Hindi.