

## CAREER OBJECTIVE

To secure a challenging position in a reputable organization where I can apply my skills in Artificial Intelligence and Machine Learning, contribute to innovative projects, and continuously grow as a technology professional in the field of Computer.

## EDUCATION

### BE, CSE-AIML

2022 - 2026

JSSATE, BANGALORE

CGPA: 8.35/10

### Senior Secondary (XII), Karantaka State Board

2022

Science

ARADHANA PU COLLEGE

Percentage: 88.80%

## TRAININGS / CERTIFICATIONS

### HTML&CSS

Feb 2025 - Mar 2025

udemy, Virtual

## PROJECTS

### Precision agriculture using machine learning and crop disease detection

Mar 2025 - Apr 2025

Precision agriculture using machine learning enhances farming by analyzing data to optimize crop yield and resource use. It includes crop disease detection, where ML models identify diseases early from images or sensor data, enabling timely and targeted interventions.

## SKILLS

- HTML
- JavaScript
- Software Development Life Cycle (SDLC)
- SQL
- CSS
- Data Structures
- C Programming
- Python
- Database Management System (DBMS)
- C++ Programming