

# MUTRA JAHNAVI

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## TECHNICAL COMPETENCIES

**OS:** Windows

**Languages:** Python | HTML | CSS | Javascript | React

**Framework:** Junit, SpringBoot

**Databases:** MySQL

**Other Interests:** Cloud Computing-AWS

## INTERPERSONAL SKILLS

Time Management Skills | Teamwork and Collaboration

## INTERESTS & HOBBIES

Cooking

## LANGUAGES KNOWN

English | Telugu

## PERSONAL DETAILS

Mother's Name: M Hemalatha

Father's Name: M Vasantha Reddy

D.O.B:10-10-2003

## EDUCATION

Bachelors of Technology in Computer Science Engineering | Madanapalle Institute of Technology & Science, Kadiri Road, Andhra Pradesh

Session: 2022-2026 | Score: 9.49 CGPA

Intermediate | Sri Krishna Reddy Siddartha Junior College, Madanapalle, Andhra Pradesh

Session: 2020-2022 | Percentage: 93%

Matriculation | Sai VidyaNikethan English Medium High School, Madanapalle, Andhra Pradesh

Session: 2019-2020 | Percentage: 98%

## TRAINING & PROJECTS

### AI TOOLS | Developer

Duration: 1 Week

Environment: Windows

Languages/Database: HTML,CSS, Javascript

Team Size: Individual

- This platform shows different AI Tools in one website so that everyone can use these AI Tools which are available for free of cost. This makes students easy to browse any tool. Here we can have education , hospital , agricultural related tools

### Alumni Website | Developer

Duration: 3 Weeks

Environment: Windows

Languages/Database: HTML, CSS, JavaScript

Team Size: 6

- This platform connects alumni and students for support, networking, and career growth. Alumni can share jobs, mentor students, and contribute financially. It includes workshops, job postings, and secure integration for data protection. Secure login and data protection.

### Real-Time Auto License Plate Recognition | Developer

Duration: 1 Month

Environment: Windows

Languages/Database: Python/SQL

Team Size: Individual

- The project uses computer vision to automatically read license plates from vehicle images or live video feeds. It is deployed on Jetson Nano, a compact AI computing device. This setup can achieve processing speeds of up to 40 frames per second, enabling efficient detection and recognition of license plates from live video feeds

## ACADEMIC ACHIEVEMENTS

- Participated in Smart India Hackathon 2023 and 2024.
- Participated in Hackathon and got selected in Department level.
- Completed course "Introduction to C programming" from NPTEL and scored Elite 2023.
- Completed course "Research Methodology " from NPTEL and Scored Elite,2024.

## CERTIFICATIONS

- "Introduction to Java Programming-Part 1" certification from edX,2024
- "Python for Beginners" certification from Simplilearn,2023
- "AWS Cloud Essential" certification from Future Skills Prime,2024

## EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Chairperson of IEEE Intelligent Transportation Systems Society of CSE Department Student's Society.
- Organized workshop related to Full Stack Web Development in 2024
- Attended Two-Day Workshop on Internet of Things and AI Tools Conducted by CSE Department
- Participated in the Tug-of-War event on Women's Day at MITS in 2024