

# Maripi Jagadeesh

✉ jagadeeshm778@gmail.com

☎ 9390463796

📍 Vizianagaram, Andhra Pradesh

in LinkedIn

## PROFILE

Seeking a challenging position in a reputable organization that fosters learning and growth. Eager to acquire new skills, expand my knowledge, and leverage my existing expertise to contribute to the organization's success. Committed to driving innovation and making a meaningful impact through continuous development and dedication to excellence.

## SKILLS

### Web Development

HTML, CSS, JavaScript, React, SQL

### Languages

Java, C++

### CS Core

Computer Networks, Data Structures, Software Development, Database Management System

## CERTIFICATES

- TalentNext course on java J2EE by Wipro
- Data Structures by coursera
- Application Development by AWS
- Introduction to IOT by CISCO

## LANGUAGES

English

Telugu

## EDUCATION

### B.Tech

GMR Institute of Technology

2019 – 2023 | Rajam, India

**Branch:** Computer Science and Engineering

**CGPA:** 8.12

### Intermediate

Gayathri Junior college

2017 – 2019 | Vizianagaram, India

**CGPA:** 9.86

### Secondary School

2016 – 2017 | Vizianagaram, India

**CGPA:** 8.0

## PROJECTS

### Real time people counting using deep learning

Developed real-time people counting system using deep learning. Trained models (SSD), optimized parameters, achieved accurate detection, and improved performance through refinement.

### Dynamic seat allocation in trains.

Developed dynamic seat allocation system for trains, optimizing seating capacity and enhancing passenger experience through intelligent allocation based on preferences and availability.

## PROFESSIONAL EXPERIENCE

### Topnotch softsol PvtLtd

Intern

07/2022 – 10/2022 | Hyderabad, India

Completed 16 weeks Full semester internship at Topnotch SoftSol Pvt.Ltd, Hyderabad on Web Development. During internship developed web application on "Parking Management System".

## PERSONALITY TRAITS

Quick Learner and problem-solving skills.

Good Communication skills

Creative Thinker and Adaptability