



# Dangeti Venkata Rishit

Roll No.: 23CSB0A09

Bachelor Of Technology (BTech)

Computer Science (CSE)

National Institute Of Technology, Warangal

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Rishit Dangeti

## EDUCATION

### •National Institute Of Technology Warangal

2023-2027

Bachelor Of Technology in Computer Science and Engineering with Minor in Management

CGPA: 8.54

### •Fiitjee Junior College

2023

Telangana State Board of Intermediate Education

Percentage: 98.1

### •Vignan's Bo Tree School

2021

Central Board of Secondary Education

Percentage: 95.6

## EXPERIENCE

### •MyJobGrow

Dec 2024 – Feb 2025

AI/ML Intern

Online

- Explored core concepts of Machine Learning, including Supervised and Unsupervised Learning.
- Applied Teachable Machine to prototype ML models for image/audio classification with minimal training data.
- Integrated TensorFlow.js models into web apps and deployed them for real-time inference in the browser.

## PERSONAL PROJECTS

### •DineEase: Restaurant Web Application

GitHub Repo

Full-stack styled project simulating a functional restaurant website.

Jul 2025

- Developed using **React.js** with modular components and routing via **React Router**.
- Structured data-driven sections by importing and mapping through external **JSON-based APIs**.
- Implemented navigation flow, loading states, and conditional rendering logic.
- Used **Vite** and ES6 modules for efficient development and optimized builds.
- Styled using **custom CSS** and Flexbox for responsive, adaptable layouts.

### •AI/ML Classifier

GitHub Repo

Webcam-based real-time image classification web app using Teachable Machine.

Feb 2025

- Trained a multi-class image classifier using Google's Teachable Machine with four to five sample images per class.
- Integrated the exported TensorFlow.js model into a responsive frontend using HTML, CSS, and JavaScript.
- Enabled real-time webcam predictions with dynamic UI feedback using DOM manipulation.

### •Real Estate Management System

GitHub Repo

Relational database solution to streamline property management workflows.

Apr 2025

- Designed normalized tables in MySQL to manage data on properties, leases, tenants, payments, and maintenance.
- Utilized MySQL Workbench for ER modeling and query execution to simulate real-world operations.
- Implemented features for lease tracking, rent payment logging, and service request management.

### •Personal Portfolio Website

GitHub Repo

Responsive website highlighting projects, skills, and contact details.

May 2025

- Developed using HTML, CSS, and JavaScript, with a mobile-responsive design and dark mode toggle.
- Integrated dynamic features like typing animations, project previews, and contact form powered by EmailJS.
- Deployed the site on Netlify for fast access and global availability.

## TECHNICAL SKILLS AND INTERESTS

**Languages:** C++, HTML, CSS, JavaScript

**Developer Tools:** VS Code, Git, GitHub, Teachable Machine, Jupyter Notebook, Vite

**Frameworks:** Node.js, Express.js, TensorFlow.js, React.js, REST APIs

**Cloud/Databases:** MySQL, MySQL Workbench

**Soft Skills:** Problem Solving, Quick Learner, Adaptability, Teamwork

**Coursework:** Data Structures and Algorithms, Object-Oriented Programming, Database Management Systems

**Areas of Interest:** Web Development, Artificial Intelligence, Machine Learning, Data Science

## ACHIEVEMENTS

### •JEE Mains 2023: AIR 2749

2023

### •JEE Advanced 2023: AIR 10798

2023

### •Solved 500+ problems on LeetCode.