

# Buwananand Vendotha

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## Skills

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**Frontend:** HTML, CSS, Bootstrap, Figma, TailwindCSS, JavaScript, React.js.

**Backend:** Python, Django, MySQL, MongoDB.

**DevOps/Tools:** Git, GitHub, Docker.

**Cloud:** AWS, Azure.

## Project Experience

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### Mealzo – Food Delivery Web App

[github.com/vendotha/Mealzo](https://github.com/vendotha/Mealzo)

- Developed a Django food ordering app with role-based access, Stripe payment integration, and 50+ endpoints.
- Enabled image-based browsing, cart flow, and secure authentication for 100+ items with 90% task completion.
- Tools Used: Python, Django, HTML, CSS, JavaScript, MySQL.

### Edusync – Student Study Portal

[github.com/vendotha/Edusync](https://github.com/vendotha/Edusync)

- Built a Django student platform with video learning and tasks, supporting 100+ users and 30+ views.
- Integrated YouTube, smart filtering, and full-text search, enabling 95% assignment tracking accuracy.
- Tools Used: Python, Django, HTML, CSS, JavaScript, SQLite, Docker.

### DeepDetect – Web Based Deepfake Detection System

[github.com/vendotha/DeepDetect](https://github.com/vendotha/DeepDetect)

- Implemented a Django-React app to detect deepfakes in images/videos, with 92% accuracy.
- Integrated Hugging Face model for detection and Gemini API for generating 100+ real-time explanations.
- Tools Used: Python, Django, React.js, JavaScript, HTML, CSS, Hugging Face Transformers, Gemini API.

## Education

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**Maturi Venkata Subba Rao Engineering College**, BE in Computer Science

2023 – 2026

- GPA: 8.33/10

**TRR College Of Technology**, Diploma in Computer Engineering

2020 – 2023

- GPA: 8.54/10

## Certifications

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- **AWS Cloud Foundations** - Certified by AWS Academy.
- **MongoDB Developer Certification** – Certified by MongoDB University.

## Achievements

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- **Selected for Dyne Research Idea Lab 2025** – Among top candidates. Built a deepfake detector and autonomous AI agent using Python and ML.
- **Selected among top contributors in a university-wide hackathon** for designing a real-time e-learning platform with React and NATS messaging.
- **Achieved 2nd place in the Tech Savishkaar Hackathon** for building MediBot, an AI-powered health assistant for quick symptom analysis and medical guidance.