

# Tarra Vijendra

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github.com/Tarra-vijendra1234 | Portfolio

## Summary

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Motivated and detail-oriented software developer with expertise in Next.js and the MERN stack. Skilled in building responsive, user-friendly web applications and solving real-world problems using Python and full-stack technologies. Strong foundation in object-oriented programming, data structures, and collaborative development. Passionate about learning, innovation, and contributing to impactful software projects.

## Education

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**Kakinada Institute of Engineering and Technology**, B.Tech in Computer Science and Engineering (Data Science) CGPA – 7.7 2022 – 2026

## Skills

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**Languages:** Python, JavaScript, TypeScript

**Frontend:** HTML5, CSS3, React.js, Next.js, Tailwind CSS

**Backend:** Node.js, Express.js, REST API

**Database:** MongoDB

**Soft Skills:** Time Management, Teamwork, Problem Solving, Adaptability

## Projects

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**CareerHub – Job Listing Portal ([Live demo](#))** 2024 – 2025

Built a full-stack job portal with role-based access and JWT authentication. Designed responsive UI and integrated advanced search features.

**Tech Stack:** React.js, Node.js, Express.js, MongoDB, Tailwind CSS, JWT

**DevConnect – Developer Social Platform ([Live demo](#))** 2023 – 2024

Created a social platform with user profiles, posts, likes, and comments. Focused on clean UI and secure authentication.

**Tech Stack:** Next.js, Express.js, MongoDB, CSS3, JWT

**Python Data Analyzer CLI Tool ([Live demo](#))** 2023 – 2024

Command-line tool to analyze and summarize CSV datasets with filtering and export options.

**Tech Stack:** Python, Pandas, CLI, CSV

## Certifications

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**NCC Certificate:** Completed National Cadet Corps training program, developing discipline, leadership, and teamwork skills through structured military-style education.

**AICTE Certifications:** Completed industry-recognized programs offered by AICTE in collaboration with top tech firms.

- **Google – AI ML Certification:** Focused on supervised learning, model evaluation, and real-world AI use cases.
- **Google – Web Stack Certification:** Covered full-stack web development, including HTML, CSS, JS, and cloud deployment.
- **Celonis Certification:** Explored process mining fundamentals and business process optimization using Celonis software.