

Ananya Woonna

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Career Objective

To work in a dynamic and challenging environment where I can utilize my skills in Python, Java, HTML, CSS, JavaScript, and ReactJS to develop user-friendly and efficient web applications.

Education

Aditya Institute of Technology and Management, Tekkali

2022 – 2026

B.Tech in Data Science

Technical Skills

Programming Languages: Python, C, Java, JavaScript

Web Technologies: HTML, CSS, React.js, Node.js

Database: MySQL

Development Tools: Git, VS Code

Operating Systems: Windows

Projects

Smart Attendance Management System

- Built a web-based attendance system using Python, Streamlit, QR code scanning, and GPS validation with role-based authentication (Admin/Faculty/Student).
- Designed SQLite database with real-time analytics dashboard (Plotly) showing attendance trends, subject-wise distributions, and detailed reporting.

Netflix Clone (HTML, CSS, JavaScript)

- Replicated the Netflix homepage layout with a sleek user interface.
- Implemented hover effects, banner sections, and movie carousels.

Event Booking System (SQL)

- Designed a database-driven system for event registration and ticket booking.
- Applied SQL queries for efficient data handling and reporting.

Rolex Women Collection – Web Project (HTML, CSS, JavaScript)

- Developed a stylish and modern webpage showcasing Rolex watches for women with elegant design and smooth animations.
- Created a fully responsive layout ensuring seamless browsing experience across all devices.

Internship

ServiceNow Internship

- Worked on workflows and automation using ServiceNow platform.
- Improved IT service management processes through automation solutions.
- Gained practical exposure in ITSM and workflow automation.

Certifications

- Certified in Django by APSSDC
- Certified in Python by Cisco