

EDUCATION

MASTER OF COMPUTER APPLICATIONS

Aditya University, Surempalem, AP

CGPA: 7.76

YOP: 2026

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

SSBN Degree College, Anantapur, AP

CGPA: 7.4

YOP: 2024

INTERMEDIATE

Mahatma Junior College, Uravakonda

CGPA: 7.5

YOP: 2021

TECHNICAL SKILLS

Programming: Python, JavaScript (Basics)

Web: HTML, CSS, React (Basics)

Backend & Data: Node.js (Basics), SQL (Basics)

Tools: Git, GitHub, VS Code

TECHNICAL EXPERTISE

- Strong knowledge of Core Python including OOPs, Exception Handling, Functions, Collections, and File Handling.
 - Practiced coding problems on HackerRank to improve problem-solving and logical thinking.
 - Developed responsive web pages and mini-projects using HTML, CSS, and React.js.
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INTERNSHIP EXPERIENCE

Web Development Intern – EY GDS (Edunet Foundation) | Mar–Apr 2025

- Developed a Full-Stack MERN application implementing user and order workflows with secure authentication and complete CRUD functionality.
 - Analysed API behaviour and database interactions to identify and resolve logical and data-flow issues; recognized as a Merit Candidate among 300 interns.
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PROJECTS

Food Delivery Web-App Clone:

[GitHub](#)

Tools and Technologies: MongoDB, Express.js, React.js, Node.js, Git & GitHub

Roles and Responsibilities

- Developed a responsive Zomato clone web application using MERN stack technologies with user-friendly frontend design.
- Worked on frontend-backend integration, webpage functionality, and project implementation during the internship.

EarlyRisk: Machine Learning Framework for Academic Performance Forecasting

[GitHub](#)

Tools and Technologies: Python, Flask, Deep learning, Scikit-learn, Git & GitHub, VS Code

Roles and Responsibilities

- Developed a student performance analysis system to monitor and evaluate academic progress efficiently.
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INTERPERSONAL SKILLS

- Dancing – demonstrates confidence, adaptability, coordination, and consistency, reflecting the ability to learn and improve continuously in technical environments.
 - Cooking – showcases creativity, patience, logical thinking, and step-by-step execution skills, similar to problem-solving and structured development in programming.
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CERTIFICATIONS

- Coursera: Introduction to Front-End Development by META, Introduction to HTML, CSS, and JavaScript by IBM
- Infosys Springboard: Programming Fundamentals Using Python