

# TEJASWINI CHIDIPUDI

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## OBJECTIVE

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Aspiring Software Engineer with a strong foundation in computer science and hands-on experience in software development through academic projects and internships. Eager to apply my programming skills and problem-solving abilities to contribute to innovative software solutions. Motivated to learn and grow within a dynamic tech environment.

## EXPERIENCE

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### AI Intern at Artificial Intelligence Medical

#### & Engineering Researchers Society (Remote)

May 2024 – Jul 2024

Gained hands-on experience with basic AI tools. Contributed to research projects applying AI to real-world problems. Utilized platforms including Google Teachable Machine, MusicGen, and DALL-E.

## SKILLS

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Programming Languages:	Java, Python,
Web Technologies:	HTML, CSS, JavaScript, MEAN Stack
Databases:	MySQL
Tools & IDEs:	Git, Docker, Visual Studio Code, Eclipse
Operating Systems:	Windows, Linux

## PROJECTS

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### Preventing Water-borne Diseases & Role of Effective Drainage

Jan 2024 – Apr 2024

Project focused on drainage management and prevention of water-borne diseases. Conducted awareness surveys and developed a website. Project received positive feedback from residents for promoting preventive health measures.

### Student Performance Analysis and Prediction using ML

Developed a predictive model to analyze and forecast student performance using Python and scikit-learn. Extracted meaningful insights from academic data using supervised learning.

## EDUCATION

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### B.Tech in Computer Science and Engineering

Jun 2026

Seshadri Rao Gudlavalleru Engineering College, Gudlavalleru, Andhra Pradesh

### Diploma in Computer Engineering

2020 – 2023

VKR & VNB Polytechnic College, Eluru Rd, nagavarpadu, Gudivada, Andhra Pradesh

### SSC (10th Standard)

2019

Vidya Vikas E.M High School, Teachers Colony, Satyanarayana Puram, Gudivada, Andhra Pradesh

## CERTIFICATIONS

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- Completed internship-based certification from AIMERS on AI tools (May–July 2024)
- Online courses on basic machine learning using Python (Udemy)
- Certified in Web Development Bootcamp – covering HTML, CSS, and ReactJS

## ACHIEVEMENTS

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- Received appreciation from local residents for impactful contribution in CSP drainage project
- Participated in intra-college coding competitions and hackathons
- Completed ML model integration for student analysis within strict deadlines