

GEDELA DASHWANTH

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N/a

Profile

Motivated and detail-oriented information technology student with a strong foundation in Artificial Intelligence, Machine Learning, Data Analytics, and Cybersecurity. Passionate about applying data-driven and secure technology solutions to real-world business and engineering problems.

Professional Experience:

Infosys Springboard virtual internship 6.0

Oct 2025 – Dec 2025

- Developed and deployed a full-stack web application using Angular, RESTful APIs, and backend integration, following industry-standard software engineering practices.
- Applied data-driven thinking to design scalable front-end components and efficiently manage application state and user interactions. Implemented secure coding practices, including input validation, authentication flow understanding, and secure API consumption, aligning with cybersecurity fundamentals.

Web Development Intern

AICTE Edunet foundation

Aug 2025 – Sept 2025

Remote

- Designed and developed blog post sites using HTML, CSS, and JavaScript.

- Created responsive design layouts using JavaScript and Bootstrap to enhance user experience, implementing modular UI components, dynamic content rendering, and efficient client-side interactions.

Education

Bachelor of Information Technology

Sept 2023 – Oct 2027

Sir cr reddy college of engineering-

Eluru

CGPA-8.2

Intermediate-Apex junior college-80%

Apr 2021 – May 2023

Vizianagaram

Skills:

Programming Languages: Java, Python, JavaScript

Front-end Development: Next.js, ReactJS, JavaScript, TypeScript, Angular, Responsive Web Design

Back-end Development: Spring Boot, Java, Server-Side Logic,

Artificial Intelligence & Machine Learning: Supervised and unsupervised learning, model training and evaluation, Data preprocessing, predictive Analytics, Gen AI.

Secure API Integration

Data Analytics: Data Cleaning & Transformation, Data Visualization, Dashboard Creation, Business Insights Generation, Exploratory Data Analysis (EDA).

Web Technologies: HTML, CSS, REST APIs

Cybersecurity: Secure Coding Practices, Web Application Security Basics, Risk Assessment Fundamentals.

Tools: Postman, VS Code, Linux Basics

Database Management: MySQL, MySQLserver, MongoDB.

Software Engineering & Architecture: Object-Oriented

Programming (OOP), Data Structures & Algorithms (DSA), System

Design Fundamentals

Projects:

ReziMap : AI-Powered Resume Analyzer & Skill Mapping Platform

- Artificial Intelligence | Machine Learning | Data Analytics | NLP
- Designed and developed an AI-based resume analysis platform to automatically extract, analyze, and map candidate skills against job role requirements.
- Applied machine learning algorithms to evaluate skill relevance, role suitability, and resume strength based on predefined and data-driven criteria.

WasteZero : Smart Waste Pickup & Recycling Platform

- Designed and developed a smart waste management platform to optimize waste pickup scheduling and improve recycling efficiency using data-driven decision making. Implemented A full stack web application enabling users to request waste pickups, track collection status, and access recycling insights through an intuitive interface.

Certificates

- Google Analytics License -May 2025.
- Oracle Cloud Foundations Associate License - July 2025.
- JP Morgan and Chase Co.Training - April 2025.
- Java Programming certification in GeeksforGeeks - April 2025 to July 2025.
- 2025. Gen AI certification in GeeksforGeeks - January 2025.
- Agile Project Management certification-HPlife June 2025.
- Microsoft Azure AI Fundamentals December 2024.
- TCS Ion Edge Professional June 2025.
- GitHub Copilot Fundamentals - April 2025.
- Oracle certified gen AI professional certification -Oct 2025.
- GenAI Mastery Workshop- OpenAI x NxtWave Buildathon-sept 2025.