Gnaneswar Damarasingu

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EDUCATION

Sri Sivani College Of Engineering

AP. India

• Bachelor of Technology - Artificial Intelligence and Machine Learning

Sep 2022 - June 2026

CGPA: 7.27

SKILLS SUMMARY

• Languages: Html, Css, JavaScript, SQL, Python, PHP,

• Frameworks: ReactJS, NodeJS

Tools: VS Code , GIT ,Figma , Canva

• Platforms: Windows

• Soft Skills: Leadership, Event Management, Public Speaking, Time Management, Quick Learner

EXPERIENCE

Shamghar Software Solutions AP, India

Deep Learning Intern

Mar 2025

- Deep Learning Research: Working on deep learning models and applications for software solutions.
- Model Development: Implementing and optimizing neural network architectures for various applications.
- Data Analysis: Performing data preprocessing and analysis for machine learning models.

Brainovision Solutions AP, India

Workshop Participant Feb 2025

- Web Development Workshop: Participated in an intensive workshop on advanced web development techniques and modern frameworks.
- o Design Thinking Innovation Hackathon: Competed and won 1st prize in the hackathon focused on design thinking and innovative web solutions on February 15, 2025.

Projects

- Full Stack Web Application for Srikakulam Police Department (Web Development): Developed a comprehensive web portal for the Srikakulam Police Department to streamline operations and improve public interface. Tech: HTML, CSS, JavaScript, Php ,MySql (Jan '25)
- Web Application for Sri Sivani College of Diploma (Web Development): Created a custom solution for Sri Sivani College of Diploma to enhance administrative efficiency and student experience. Tech: HTML, CSS, JavaScript(November '24)
- Hackathon Project Brainovision Solutions (Innovation): Developed an innovative web-based solution addressing SDG goal 14 using design thinking principles. The project won 1st prize with a cash reward of 10,000 rupees, competing against 35 teams at the Brainovision Solutions hackathon on February 15, 2025. Tech: HTML, CSS, JavaScript, PHP, MySQL

CERTIFICATIONS

- Web Development LinkedIn Learning: Comprehensive course covering HTML, CSS, and JavaScript fundamentals for building responsive websites (January '25)
- Full Stack Web Development LinkedIn Learning: In-depth certification covering front-end and back-end technologies including React, Node.js, and database integration (Jan '25)
- Python Programming Udemy: Complete Python programming course covering core concepts, data structures, and practical applications (Jan '25)
- Introduction to Artificial Intelligence Simplilearn: Foundational course on AI concepts, algorithms, and their real-world applications (Jan '25)
- Prompt Engineering AWS: Specialized certification in designing effective prompts for large language models and AI applications (February '25)

Honors and Awards

• 1st Prize at Brainovision Solutions Web Development Design Thinking Hackathon - Cash reward of 10,000 rupees out of 35 competing teams - February 15, 2025

Volunteer Experience

Student Coordinator at Technical Club

Sri Sivani College Of Engineering

 $Organized\ technical\ workshops\ and\ events\ for\ students\ to\ enhance\ practical\ knowledge.$

mar 2025

Professional Interests

- UI/UX Design: Exploring user interface and experience design principles to create more intuitive and accessible web
- Editing: Creating and editing video and images using professional tools to enhance visual storytelling and digital media production