

SAI DEEKSHITHA VELAMALA

+91 9014228410 ♦ Visakhapatnam, Andhra Pradesh

[Gmail](#) ♦ [LinkedIn.com](#) ♦

EDUCATION

Gandhi Institute of Technology and Management

Bachelor of Technology

Expected 2025

CGPA- 8.73

Tirumala Junior College

Class (XII)

2020 - 2021

96 %

Sri Chaitanya School

Class (X)

2018 - 2019

GPA- 9.8

KEY COMPETENCIES

Technical Skills:

C, Java
HTML, CSS, Figma
My SQL
Excel

Course Work:

Operating Systems
Computer Networks
DSA
DBMS

Soft Skills:

Adaptability
Creativity
Planning and Organizing
Teamwork and collaboration

EXPERIENCE

Front End Developer Intern , Mylas Information Technologies Pvt Ltd

May 2024 - July 2024

- Worked on a Digital Storytelling Web-application project, collaborating with a team to develop an engaging platform.
- Developed a platform for creative writers to showcase their talent and reach a wide audience through user-friendly interfaces.
- Utilized Figma to create detailed and interactive prototypes of the web pages, enhancing the user experience.
- Used HTML, CSS, and JavaScript for building and styling the user interface, ensuring responsiveness and visual consistency.
- The platform offers various genres and interactive features for authors and readers, fostering community interaction.

Web Development Intern , CodSoft (Remote)

March 2024 - April 2024

- Designed and coded static web pages utilizing HTML, CSS, and JavaScript during a one-month internship at CodSoft.
- Developed a portfolio, calculator, and landing page, demonstrating proficiency in front-end web development technologies.
- Gained hands-on experience and enhanced skills in web development through practical projects and collaboration.

PROJECTS

Research Paper

Highway-Powered Electric Vehicle Charging Stations Using IoT

Dec 2023 - April 2024

- Led a project on sustainable EV charging infrastructure development along highways.
- Leveraged existing electric poles for power supply to minimize environmental impact and infrastructure costs.
- Enhanced convenience and usability through integrated payment options.
- Aimed to optimize resource utilization, Promoted sustainable transportation solutions.

CORIDE(College ride-sharing platform)

Jan 2024 - March 2024

- Collaboratively developed CORIDE, a student-focused ride-sharing website for college transportation challenges.
- Led platform conceptualization, design, development, and testing phases, ensuring a user-friendly, efficient solution.
- Focused on enhancing student collaboration with a tailored, reliable transportation option.
- Implemented features like real-time ride tracking, secure payments, and feedback mechanisms for enhanced user experience

ACKNOWLEDGEMENTS

- Awarded an appreciation certificate in Hackathon for outstanding performance and innovative solutions
- Assisted in organizing a placement drive, facilitating student-company communication, and managing logistics for smooth operation.