

GUDARI DEVADASU

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in [LinkedIn](#)

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OBJECTIVE

Enthusiastic Computer Science graduate with a solid foundation in programming, web development, and database management. Skilled in HTML, CSS, JavaScript, and basic backend technologies. Quick learner with a strong interest in building efficient and scalable applications.

EDUCATION

B.Tech in Computer Science, Godavari Institute of Engineering and Technology, Rajahmundry **2022 - 2026**
CGPA: 7.29/10 AP, India

Intermediate (MPC), Sri Chaitanya Junior College, Guntur **2020 - 2022**
Percentage: 69% AP, India

SKILLS

Programming Languages	HTML, CSS, JavaScript
Frameworks	React.js, Django
Databases	MySQL
Developer Tools	Git, GitHub

INTERNSHIP

Artificial Intelligence and Machine Learning, AIMERS **May 2024 – June 2024**

- Developed an interactive Telegram chatbot by integrating APIs to automate responses and enhance user engagement. Designed and implemented insightful data visualizations using Power BI, creating interactive dashboards and reports to analyze and present complex data effectively. Additionally, trained a custom object detection model using the YOLO (You Only Look Once) algorithm, enabling accurate recognition and localization of objects in images.

Web Development Using Django, APSSDC **May 2025 – July 2025**

- Developed an online shopping website using Django with features like user authentication, product listing, cart, favorites, Buy Now, order management, and user profiles. Built a secure backend using Django ORM and ensured smooth front-end and backend integration, gaining hands-on experience in web application and database development.

PROJECTS

Netflix Clone Project :Built a fully responsive front-end that mimics Netflix's user interface, featuring dynamic movie sections, hover effects, and smooth scrolling. Implemented category-based content display and interactive navigation to enhance user experience. Focused on clean UI design and responsiveness, and optimized performance across devices. ([GitHub](#))

Spotify Clone :Built a Spotify Clone using HTML, CSS, and JavaScript, replicating the core UI and features of the original platform. Designed a responsive layout with Songs sections, hover effects, and smooth scrolling for an engaging user experience. ([GitHub](#))

Car Landing Page :Developed a car landing page named "VelocityMotors" using HTML, CSS, and JavaScript, showing casing modern car models with an attractive and responsive UI. Implemented smooth scrolling, interactive buttons, and animations to enhance user engagement and visual appeal. ([GitHub](#))

CERTIFICATES

- Internship Completion Certificate – AIMERS (AI/ML)
- Internship Completion Certificate – APSSDC ()

INTERESTS

- Playing Kabaddi and participating in team sports
- listening Music.