Govardhan Gajula

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Career Objective

Aspiring Full Stack Developer with a strong foundation in Java and problem solving. Passionate about building scalable web applications and striving to solve real-world problems. Involved in contributing to dynamic teams and growing through hands-on learning.

Education

Mohan Babu University   **August 2022 – July 2026**
B.Tech in Artificial Intelligence and Machine Learning, CGPA: 9.27 (as of August 2025)   *Tirupati, Andhra Pradesh*

Sri Chaitanya Junior College   **June 2020 – May 2022**
Board of Intermediate Education AP, CGP : 9.73   *Kurnool, Andhra Pradesh*

Golden Bells School   **June 2019 – May 2020**
Secondary School of Education AP, CGPA : 9.81   *Kalyandurg, Andhra Pradesh*

Relevant Coursework

- Data Structures
- Algorithms Analysis
- Database Management
- Artificial intelligence
- Deep Learning
- OOPS through Java

Projects

Hackathon Management & Registration Platform — [Github](#)   **February 2024**

- Developed a full-stack web application designed to streamline the organization and execution of hackathons, supporting role-based access for Participants, Organizers, and Judges.
- Implemented user registration, team formation, and submission workflows tailored to different user roles.
- Built real-time features such as live announcements and chat for enhanced event coordination and collaboration.
- Enabled organizers to manage event details, track submissions, and assign judging panels.
- Ensured responsive UI for seamless access across devices.

Campus Bridge – Integrated Academic LMS + Coding Skill Development Platform — [Github](#)   **April 2025**

- Developed a full-stack web application unifying academic course management and technical skill development for university students. The platform combines LMS functionalities with structured coding tracks and AI-assisted tools to streamline learning and placement preparation.
- Built LMS features for lecture access, attendance tracking, assignment submission, and faculty interaction.
- Integrated GPT/Gemini APIs for AI-powered tools including smart code hinting, debugging assistant, job match recommender, and code review bot.
- Enabled collaborative learning via Live Group Code Rooms for real-time peer coding sessions.
- Developed role-based dashboards for students, faculty, and placement officers to manage academic and coding workflows.

Amozon Clone app Static Web Page — [Github](#)   **August 2025**

- Developed a responsive static e-commerce landing page inspired by Amazon's UI, featuring hero banners, category sections, and product listings using HTML and CSS.
- Implemented a clean, user-friendly layout with search bar, promotional banners, trust badges, and FAQ section to simulate a complete shopping experience.
- Optimized for cross-device compatibility, ensuring consistent performance and visual appeal on desktops, tablets, and mobile devices.

Technical Skills

Programming Skills: OOPS(Java),Python,, HTMl,CSS, MySQL,JavaScript
Developer Tools: VS Code,google collab
Technologies/Frameworks: GitHub

Achievements

- Solved 250+ problems on leetcode - Leetcode
- Participated in build with india hackathon.
- Top 10 Finalist in innovetX hackathon.