

GUVVALA NARESH KUMAR REDDY

+91 7794886654 — Ammireddygudem, India — gnareshkumarreddy7@gmail.com — [LinkedIn](#) — [GitHub](#)

OBJECTIVE

Looking for an entry-level position in industry, where I can utilize my skills to contribute to the success of the organization, my goal is to gain valuable experience and develop my professional skills while making a positive impact in the workplace.

EDUCATION

MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Bachelor of Technology in Computer Science and Engineering

2021 - 2025

GPA: 8.2/10

SKILLS

Programming Languages:	Python, Javascript
Frontend:	HTML, CSS, Tailwind CSS, React.js
Backend:	Node.js, Express.js
Version Control & Deployment:	Git, Github, Vercel, Render
Database:	MySQL
Course Work:	Object Oriented Programming (OOP)

PROJECTS

GitHub PR Dashboard

[Live Demo](#)

- Developed a **full-stack web application** enabling users to **authenticate via GitHub** and interact with their pull requests seamlessly.
- Implemented **secure OAuth 2.0 authentication** using **Passport.js** and **GitHub strategy**, ensuring session-based user management.
- Integrated **GitHub REST API (Octokit)** to fetch repositories and allow users to **view and comment on PRs** directly through the dashboard.
- Built **responsive, minimal UI** with **Vite + Tailwind CSS**, focusing on clean UX and dynamic data visualization.
- Deployed frontend on **Vercel** and backend on **Render** with CORS and session handling for smooth client-server integration.

Building a National Web Community of Philatelists

[Live Demo](#)

- Built a **full-stack philatelist community website** using **Next.js**, **TypeScript**, **Tailwind CSS**, and **MongoDB**.
- Integrated secure **Google authentication** via **NextAuth.js** and **OAuth 2.0**.
- Implemented features for **stamp uploads**, **event listings**, and **marketplace trading**.
- Developed and tested **RESTful APIs** using **Postman** to integrate frontend and backend.
- Led complete **SDLC** including **architecture design**, **database modeling**, and **deployment**.

Amazon Clone

[Code](#)

- Developed a **responsive e-commerce website** replicating Amazon's core UI and product listing features.
- Implemented **"Add to Cart"** and **real-time price update functionalities** using JavaScript DOM manipulation.
- Designed **dynamic product cards** with images, prices, and quantity management.
- Focused on **UI responsiveness** for a smooth experience across mobile and desktop devices.

CERTIFICATIONS

- Certified in Python Programming - *Udemy*
- Certified in Frontend Development - *GeeksforGeeks*

INTERESTS AND HOBBIES

- Passionate about learning and experimenting with emerging technologies including AI, Web Development, frameworks, and tools.
- Enjoy creating real-world applications, solving problems, and optimizing user experiences.