SINGIREDDY SUMITH REDDY

sumithreddy.6080@gmail.com | 9391497556 | LinkedIn | GitHub

EDUCATION

B.Tech CSE (AIML) | *Guru Nanak Institute of Technology, Hyderabad* (2022–2026) | **CGPA:** 9.0/10
Intermediate (10+2) | *Sri Chaitanya Junior College, Madhapur* (2020–2022) | **97%**
High School (10th) | *Sri Chandra Techno School, Nizamabad* (2019–2020) | **GPA:** 10/10

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, Java , c
Frontend frameworks & Libraries: HTML, CSS, React, Tailwind CSS, Chakra UI, ShadCN
Backend & Databases: Node.js, Express.js, MongoDB, PostgreSQL
Tools & Platforms: Linux, Git,Github,
Areas of Interest: Data Structures and Algorithms, Computer Networks, Operating Systems, OOPS,DBMS

PROJECTS

Question Paper Generation Web App | **GitHub**
Tech Stack: Node.js, Express, HTML, CSS, JavaScript

- Developed a secure web application for automating question paper generation, addressing issues like paper leakage.
- Allows the Controller of Examination to upload a subject-specific question bank and generate a question paper with a single click.
- Successfully deployed and currently in use by the college management.

Passman – Password Manager Web App | GitHub
Tech Stack: MongoDB, Express.js, React, Node.js (MERN)

- Built a full-stack password manager with secure login and credential storage.
- Implemented JWT auth, encryption, and dynamic dashboard.

Learning Management System (LMS) Web App | GitHub
Tech Stack: MongoDB, Express.js, React, Node.js (MERN)

- Developed an LMS with course creation, enrollment, and role-based access.
- Enabled instructors to manage content and students to track progress.

EXPERIENCES

Frontend Developer Intern
Leeza | June 2024 – July 2024

- Developed a **responsive frontend** using React, Tailwind CSS & JavaScript.
- Integrated **APIs, authentication**, and a **responsive carousel**.

Webmaster – IEEE College Chapter
Guru Nanak Institutions | April 2024 – Present

- Created & maintained the IEEE chapter website.

- Ensured responsiveness, regular updates, and smooth functionality.