

SAI MANIKANTA MADHAVARAPU

📞 9014465918 ✉ saimsmk435@gmail.com 🔗 [linkedin.com/in/saimanikanta](https://www.linkedin.com/in/saimanikanta) 🌐 github.com/21BQ1A1282 📁 [saimanikanta-msmk](#)

Education

Vasireddy Venkatadri Institute of Technology

Expected Graduation: May 2025

Bachelor of Technology — Information Technology

Guntur

- Academic Excellence — **CGPA: 8.18**
- Courses: Operating Systems, Data Structures And Algorithms, DBMS, Computer Networks

Sri Chaitanya Jr. College (12th Grade)

Graduated: 2021

Board of Intermediate Education — **94%**

Guntur

The Children School (10th Grade)

Graduated: 2019

Board of Secondary Education — **GPA:9.7**

Guntur

Summary

I am a highly motivated Information Technology student eager to **leverage** my IT skills in a challenging environment. I am **delighted** at the prospect of contributing to a company's success and gaining valuable experience to **propel** my career growth. A quick learner and a team player, I am confident that I can be a valuable **asset** to your organization.

Projects

Feedback Server | Website | Source Code

HTML5 | CSS3 | Java Servlets | Jsp | SQL

- **Engineered** a web-based feedback system using **HTML5**, **Java Servlets**, **JSP** and **SQL** to enable students to provide feedback on **courses** and **faculty**.
- Created automated feedback **report** generation, significantly reducing manual effort and improving administrative **efficiency**.
- Ensured secure feedback processing by implementing a **robust** authentication system for user and report access control.

Personal Blog | Website | Source Code

HTML5 | Spring Boot | SQL

- Developed a personal blog using **Spring Boot** and **SQL**, providing a user-friendly platform for creating and managing blog posts.
- Created CRUD functionalities for blog posts empowering users to **Create** new posts, **Read** blog posts, **Update** blog posts, and **Delete** posts.

LinkedIn Clone Backend | Website | Source Code

Spring Boot | Java | MYSQL

- Developed a backend for a LinkedIn clone using **Spring Boot** to handle user authentication, posts, connections, and messaging.
- Implemented **RESTful APIs** for seamless communication between frontend and backend, ensuring efficient data flow and user interactions.
- Utilized **Spring Security** and JWT for secure authentication and authorization, ensuring user data privacy.
- Integrated **MYSQL** as the primary database, optimizing queries for better performance and scalability.

Technical Skills

Languages: Python, Java, SQL, HTML5, CSS, JavaScript(Basic)

Database : SQL, MongoDB

Developer Tools: Postman, Git, GitHub

Libraries/Frameworks: Spring Boot

Certificates

- Java (Basic) — **HackerRank** 2024
- Introduction to SQL and Relational Databases — **IBM** 2024
- Problem Solving (Basic) — **HackerRank** 2024
- Google Associate Cloud Engineer Certification — **Google** 2024

Coding Profile

- **Leetcode:** saimanikanta/leetcode
- **GFG :** saimanikanta/leetcode