

Shaik Imran

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OBJECTIVE

Computer Science undergraduate with a strong foundation in software engineering, data structures, and system design. Eager to contribute to real-world, scalable solutions while collaborating with global teams. Quick to adopt new technologies and passionate about building high-impact products that empower users.

EDUCATION

B.Tech in Computer Science & Engineering

- Sri Venkateshwara College of Engineering, Tirupati
- Year of Completion: 2027 | GPA: 9.03

Intermediate

- Sri Chaitanya Junior College
- Year of Completion: 2023 | Percentage: 87.8%

SSC

- Sri Venkateshwara Children's High School
 - Year of Completion: 2021 | Percentage: 10.0
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SKILLS

Programming Languages: Java, Python, C
Frontend Technologies: HTML, CSS, JavaScript
Backend Technologies: Spring Boot, REST APIs, Flask
Databases: MySQL, MongoDB
Development Tools: Docker, Git, Maven, Gradle, Postman
Fundamentals: Data Structures, Algorithms, OOP
Other Tools: Google APIs, LangChain, Gemini API

PROJECTS

Agentic-HR

🐙 github.com/Imran8125/agentic-hr

- Engineered an **end-to-end recruitment** system using **Python**, **LangChain**, and Gemini 1.5 to automate **resume screening**, **interview scheduling**, and **candidate communication**.
- Built a web-based **HR dashboard** and adaptive **chat-based interview** portal using **Flask** and **Google APIs** to streamline hiring workflows and enhance candidate experience.
- **Skills:** Python, LangChain, Gemini API, Flask, Google APIs

E-Commerce Platform

🐙 github.com/Imran8125/E-Commereces

- Engineered a **full-stack E-Commerce** platform using **Java 17** and **Spring Boot** to master **scalable backend** development and secure **RESTful API** design.
- Built dynamic product and cart management systems using **H2 Database** and **Gradle** to streamline data handling and optimize performance.
- **Skills:** Java, Spring Boot, REST APIs, H2 Database, Gradle, HTML, CSS, JavaScript

- Engineered a **next-gen AI chatbot** using **Flask** and **Google Gemini 1.5 Pro** to master **multi-personality simulation** and real-time conversational interaction.
 - Developed a customizable AI system supporting **25+ unique personas** (e.g., scientists, leaders, fictional characters) using dynamic frontend logic and **NLP integration**.
 - **Skills:** Python, Flask, Google Gemini API, HTML, CSS, JavaScript, REST APIs
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OPEN SOURCE CONTRIBUTIONS

Project: JabRef – Open-Source Bibliography Reference Manager

- **Enhanced UI consistency** by standardizing tooltip behavior across the application.
 - **Improved code quality** by resolving style violations and ensuring adherence to coding standards.
 - **Streamlined collaboration** by implementing maintainer feedback and resolving merge conflicts.
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CERTIFICATIONS

Google Cybersecurity Certificate

- **Strengthened network security** by gaining expertise in threat detection, vulnerability assessment, and system hardening.
 - **Enhanced security event** monitoring by implementing SIEM and IDS solutions.
 - **Optimized incident response** by applying risk mitigation strategies and automating security tasks with Python.
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ACHIEVEMENTS

Top 3% – TCS CodeVita (International Level)

- Ranked in the top 3% globally in TCS CodeVita, one of the world's largest competitive programming contests.

1st Place – ISRO World Space Week Quiz 2024

- Secured first place in a national-level quiz conducted by ISRO during World Space Week 2024.

4th Place – ISRO World Space Week Quiz 2020

- Achieved 4th position in ISRO's World Space Week quiz, demonstrating strong knowledge in space science.