# **SHAIK AMAN**

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#### **SKILLS**

FRONTEND DEVELOPMENT | JavaScript • CSS • HTML

**DATA ANALYTICS** | PowerBI • Tableau • Excel

MISCELLANEOUS | SQL • Python • MongoDB • DSA

**SOFT SKILLS** | Team player • Bias for action • Deliver results

#### **PROJECTS**

# College Campus Information chatbot

march 2025 - present

Technologies: HTML, CSS, JavaScript, Python, MongoDB.

Developing an interactive chatbot to streamline student access to campus-related information. Designing a user-friendly front-end with **HTML**, **CSS**, and **JavaScript** to enhance engagement. Building a Python-based backend with MongoDB for efficient data storage and retrieval. Creating API endpoints to enable seamless communication between the chatbot and database. Implementing dynamic responses and intelligent query handling to ensure accurate, real-time information delivery.

Health Care Advice chatbot

jan 2025 - feb 2025

Technologies: HTML, CSS, JavaScript, Python, Fast API.

Developed a web-based healthcare chatbot offering interactive symptom checks medication guidance, and lifestyle tips Implemented dynamic UI elements with GSAP animations for a smooth and engaging user experience. Engineered robust chatbot logic in JavaScript to handle user queries, simulate turn-based dialogue, and display contextual advice.

• Tic-Tac-Toe Game Technologies: HTML, CSS, JavaScript

june 2025 – june 2025

Technologies: HTML, CSS, JavaScript.

Developed an interactive Tic-Tac-Toe game with engaging animations and dynamic UI enhancements. Implemented game logic using JavaScript, ensuring smooth turn-based interactions and win-detection mechanisms. Integrated CSS and GSAP animations to create visually appealing transitions, enhancing user engagement.

# **EDUCATION**

Bachelor of Technology in Computer Engineering | R L.Jalappa institue | Bengaluru | 2023-2026 CGPA: 8.1

XII | L.R.G Naidu Junior Collage | Andhra Pradesh | 2020-2022

X | Deepti English Medium School | Andhra Pradesh | 2020

## **CERTIFICATION**

#### **Problem Solving | Geeks for Geeks |** December 2024 – May 2025

Successfully completed a 22-week structured problem-solving course, focusing on algorithmic challenges, debugging techniques, and competitive programming strategies to strengthen programming logic.

### Data Analytics Job Simulation | Deloitte | May 2025

Completed practical tasks in data analysis and forensic technology, applying analytical techniques to real-world business scenarios. Developed proficiency in data-driven decision-making and explored forensic technology applications for structured problem-solving.

**INTERESTS** Traveling • Self improvement • Watching Documentaries • Food