SHAIK ALE SHIDH SALMAN

STUDENT

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Profile

Motivated computer science student with a solid foundation in C, Python, Java, and JavaScript. Experienced in writing efficient, scalable code through projects. Strong problem-solving and debugging skills. Quick learner, passionate about applying knowledge to real-world challenges and contributing to impactful software in collaborative environments.

Education

Anurag university	**2022 - 2026**
Bachelor of technology in Computer Science and Engineering (8.23 CGPA in 5TH semester)	
Telangana Minorities Residential Junior College(B),Yellandu	**2020 - 2022**
11th – 12th grade Physics, Chemistry, Mathematics (78.3% in 12th TSBIE board examinations)	
Telangana Minorities Residential School(B),Yellandu	**2017 - 2020**
8th – 10th grade 93% in 10th TSBIE board examinations	

Skills & abilities

- Programming Languages: C, Python, Java, JavaScript
- Front-End Development: HTML, CSS
- Back-End Development: NodeJS
- Databases: SQL, MongoDB
- Design: AutoCAD
- OS: Linux
- Data Structures & Algorithms

Projects

Hotel Management System   **Github-HotelManagemetSystem**

- Full-Stack Hotel Management System: Built with Spring Boot (backend) and React (frontend) to manage hotel operations like room booking and administration.
- Backend Features: RESTful APIs, JWT-based authentication, role-based access control, and MySQL database integration with Hibernate ORM.
- Frontend Features: Responsive React UI with role-specific dashboards, room search, and booking functionality.
- Technologies Used: Spring Boot, React, MySQL, Hibernate, JWT, Bootstrap, and Axios.

Expense Tracker   **Github-ExpenseTracker**

- Developed a GUI-based Expense Tracker using Python and Tkinter, enabling users to manage and categorize expenses effectively.
- Implemented key features such as adding expenses, filtering by category, and calculating totals.
- Designed a dynamic and user-friendly interface with dropdowns, buttons, and categorized filtering for enhanced usability.
- Applied modular programming and exception handling to ensure maintainability, scalability, and data accuracy.

Certifications

- CERTIFICATE OF COMPLETION 100 Days of Code: The Complete Python Pro Bootcamp Udemy
- STATEMENT OF ACHIEVEMENT CISCO
- COURSE COMPLETION CERTIFICATE INFOSYS SPRINGBOARD (Design Thinking, Python Data Structures and Algorithms, Java Programming Fundamentals, Introduction to Machine Learning, Cyber Security)
- COURSE COMPLETION CERTIFICATE INFOSYS SPRINGBOARD
- PROOF OF COMPLETION (Introduction to MongoDB)
- CERTIFICATION MICROSOFT CERTIFIED AZURE FUNDAMENTALS