Gurram Prajith Reddy

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EDUCATION

CVR College of Engineering   Ibrahimpatnam,Hyderabad
Bachelor of Technology in Computer Science Engineering (CGPA:7.48)   *2021 – 2025*

FIITJEE Junior College   DilshukNagar,Hyderabad
XII in MPC (Percentage:93.2)   *2019 – 2021*

St.Joseph's HighSchool   Malakpet,Hyderabad
X in ICSE(Percentage:87)   *2009-20019*

PROJECTS

AI-Powered Mental Health Therapist Chatbot | *React native, Expo, TypeScript,MongoDB* Nov 2024 – May 2025
- Built an AI Chatbot to provide emotional support and mental health resources, offering assistance to individuals.
- Cross Platform and accessible and functioning both on ios and android using Expo Client.
- Focused on improving accessibility to mental health support by progress tracking, quick replies ,exercises,Chat section and additional features.
- Provided a login and sign up feature for parent and child and its necessary functionalities for the role signed up for and connected to a database to check for authentication.

E-commerce Website for Musical Instruments Store | *JavaScript, React.js, Node.js*   Jun 2024 – Nov 2024
- Developed a web application for a second-hand music instrument shop using React, enabling users to browse, buy, and sell instruments online.
- Implemented Node.js, Express, and MongoDB for the backend, ensuring secure user management, inventory control, and seamless transactions.
- Built it using MERN Stack.

Inventory management system | *Spring boot, React.js, jpa*   Dec 2024 – Feb 2025
- Developed and deployed a full-stack Inventory Management System using Java (Spring Boot) for robust backend services and React for a dynamic, user-friendly frontend interface, significantly improving inventory tracking and operational efficiency.
- Engineered RESTful APIs with Spring Boot to facilitate seamless communication between the React frontend and the backend, enabling efficient data flow for inventory adjustments, product catalog management, and user authentication.
- Implemented sophisticated backend logic with Spring Boot and Spring Data JPA to manage inventory data, including real-time stock updates, order processing

TECHNICAL SKILLS

Languages: Java, Python, SQL , JavaScript, HTML/CSS
Frameworks: React, Node.js, Flask, JUnit
Developer Tools: Git, VS Code, Android Studio, IntelliJ, Eclipse

OTHER SKILLS

Soft Skills: Problem-Solving, Analytical Thinking, Adaptability, Communication
Languages: English: professional proficiency, Telugu: native, Hindi: conversational

CERTIFICATIONS

Google Cyber Security Certifications- Google
Learn How to Code-The Complete Core Java Programming Course- Ebox