Sri Vardhan Adiki

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Summery

Computer Science undergraduate with a good understanding of data structures, algorithms, and problem-solving through platforms like Codeforces, LeetCode, and HackerRank. Experienced with MERN stack development and comfortable coding in C++, Python, and JavaScript. Interested in AI/ML and cloud technologies that solve real-world problems. Eager to learn, grow, and contribute as a Intern.

Education

KL University , Vijayawada   2023 – 2027
- **B** Tech (Bachelor of Technology Computer Science Engineering (CSE) (9.5 CGPA)

Excellencia Jr Clg , Hyderabad   2021 – 2023
- **I**ntermediate MPC (96.5 percent)

Good Shepherd English medium school, Nandyal   2020 – 2021
- **S**econdary School Of Certificate (9.5 GPA)

Skills

- Frontend : HTML, CSS, Bootstrap, JavaScript, React.js .
- Backend: Express.js, Node.js
- Databases: SQLite , MySQL , MongoDB
- Languages :python , c++ , Java (basics)
- ML : Numpy , Pandas ,Seaborn , matplotlib
- Others : Data Structures and Algorithms (DSA) , Git , Communication , Agile , MS Word , Excel , Powerpoint

Projects

Expense Tracker   Expense Tracker Link
- Developed an Expense Tracker application using the MERN stack, enabling users to efficiently track and manage their expenses.
- Optimized the backend with MongoDB and Express.js for seamless data storage and retrieval, enhancing application performance.
- Designed an interactive UI with React.js, featuring intuitive charts and filters for better financial insights

AI Powered API Blueprint Generator   Chat bot link
- Built an AI-powered README and API blueprint generator that analyzes Git repos with AST parsing to auto-document endpoints and produce comprehensive documentation.
- Solves the pain of missing or outdated documentation by auto-generating accurate, customizable README and API docs from any repo.

GetSetGo   GetSetGo - link
- Developed GetSetGo, a dynamic to-do list application using HTML, CSS, and JavaScript for efficient task management.
- Implemented interactive features like task addition, deletion, and status updates with a responsive user interface.

Work Experience

Frontend Developer, NxtWave Disruptive Technologies   may 2024 – june 2024
- Contributed to key projects as a Frontend Developer Inter, enhancing skills in programming, web based applications, and teamwork

Full stack Developer, KL GLUG – Top most technical club in my University   "
- worked for prototyping as a Fullstack developer in a multilingual language AI model chatbot called Conversational AI ChatBot.

Certifications

B2-Linguaskills– Achieved a B2 grade in the Cambridge English language assessment, demonstrating advanced proficiency.

Meta Frontend developer – Earned the Meta Front-End Developer Professional Certificate, demonstrating industry-standard skills in HTML, CSS, JavaScript, React, and modern UI development.