VIBHAKAR VADDI

SOFTWARE DEVELOPER

CONTACT

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- Andhra Pradesh, India.

SKILLS

Front-End Development (vue.js, React.js)

Back-End Development (Node.js, MongoDB)

Web 3 (Ethereum, Solidity, Foundry, web3.js)

EDUCATION

Bachelor Of Technology (Computer Science)

RGUKT | 2019 - 2023

PERSONAL PROJECTS

Profit Swap

- Developed a tool to compute the most profitable DEX for token exchanges..
- Integrated real-time market data for accurate profit

Arbitrage Bot

- Created an arbitrage bot to exploit price discrepancies across multiple DEX platforms.
- Implemented automation for efficient trading and profit maximization.

Decentralized TicTacToe:

- Developed a decentralized TicTacToe game where users can bet ERC20 token that i have created.
- Ensured secure and transparent betting mechanisms using smart contracts.

PROFILE

Dedicated and innovative Software Developer with a strong foundation in both web2 and emerging web3 technologies. Proficient in Vue.js, Node.js, and MongoDB, with beginner-level experience in blockchain development using Solidity and web3.js. Demonstrated ability to develop applications and eager to expand my skills in the decentralized world. Seeking opportunities to contribute to cutting-edge blockchain projects and grow as a web3 developer.

WORK EXPERIENCE

SOFTWARE ENGINEER

Hallmark Global Technologies   July 2023 - Present

Leveraged strong frontend skills and a proactive interest in backend development to secure a promotion to Full-Stack Developer. Played a pivotal role in developing core functionalities for the company's e-signature application using Vue.js, Node.js,and MongoDB. This included:

- Dynamic Data Management System: Built a scalable system to efficiently handle and manage dynamic data. .
- Enhanced Back-End API Security: Strengthened back-end API security measures to ensure data integrity and application protection. .
- Custom UI Component Design & Development: Designed and developed intuitive custom user interface (UI) components to optimize user experience (UX).
- Currently leading the migration of the e-signature application to a low-code platform to streamline development processes and reduce long-term maintenance costs.
- Proven leadership skills in fostering a collaborative development team environment and driving efficient project execution.
- Consistent track record of exceeding expectations and delivering exceptional results, earning recognition for key contributions.