KALYAN THEJA

India

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SUMMARY

Aspiring software developer with programming skills and proficiency in web development, Highly motivated to apply technical expertise in a Software Developer role.

SKILLS

• Programming Languages: C++, C, Java, C#, Java, solidity, SQL, Python

• Web Development: React.js, CSS, HTML, CSS, API

• Database Management: MySQL, MongoDB

• Tools & Technologies: Git, Steam Web API, Agile Methodology

EDUCATION

Vellore Institute of Technology, Vellore, India - Cgpa - 6.53

Jun 2021 - Jul 2025

B.Tech, Computer Science with Specialization in Business Systems

vellore

• Coursework: Operating Systems, Data Structures, Algorithms, Artificial Intelligence, Networking, Databases

Sri Vivekanandha Junior College, Chittoor, India - Marks - 919 / 1000

Vignana Deepthi English Medium School, Chittoor, India - Percentile - 9.8

Jun 2019 - Apr 2021 *AndhraPradesh*

Higher Secondary, MPC

Apr 2013 - May 2019

Senior Secondary, Class X

AndhraPradesh

PROJECTS

CRYPTOMEME COIN

- Created own memecoin called PepeBrett, contact address:https://basescan.org/token/0x0Df345df9AD38727DED09ea6E5576Dc3cEBC3218
- · Language Used: Solidity
- Developed and deployed PepeBrett memecoin on the Ethereum blockchain using Solidity, facilitating over 100 transactions within the first week, with enhanced token security through optimized smart contract code.

Digital Asset Marketplace[Under Development]

- A digital asset marketplace is a platform where users can buy, sell, and trade virtual items like in-game skins. It involves managing user inventories, handling secure transactions, and integrating payment systems for item purchases and sales
- Building a digital asset marketplace for trading virtual items like in-game skins, with integrated inventory management and payment systems, handling up to 500 concurrent transactions using Node.js and MongoDB.

bitvex [Under Development]

- Developing bitcoin like coin called bitvex with enhanced security on Ethereum blockchain.
- language : solidity

CERTIFICATIONS

- · AWS Cloud Practitioner:
- Mern stack: