

VALLI C

BLOCKCHAIN DEVELOPER



9962187102



[LinkedIn](#)



acgvalli@gmail.com



[GitHub](#)



Bengaluru, India



[Portfolio](#)

About Me

Detail – oriented professional with a zeal to learn and 2 years of experience in application development helping clients design and implement websites. Seeking opportunity to become a professional blockchain developer by building secure and credible DApps.

Programming Skills

- Languages - Solidity, JavaScript, HTML, CSS
- Libraries - React.js & Ethers.js
- Database - Oracle
- Platforms - GitHub, VS Code and Jira

Soft Skills

- Collaborative
- Avid learning
- Analytical thinking
- Adaptability

Language

- English
- Tamil

Experience

Blockchain Developer

Project - BuildCon - DApp for Real Estate NFTs

Accomplishments

- Development of smart contracts for minting, listing, inspection, approval and transfer ownership of real estate NFTs using Hardhat
- Interaction of smart contracts with Web3 wallet
- Deployment of smart contracts to Ethereum testnet (Goerli)
- User interface with React.js and Ethers.js
- Working knowledge of standards for token contracts -ERC721 and understanding of IPFS - OpenZeppelin
- Testing smart contract functionalities using Mocha

Tata Consultancy Services

2016-2018

Systems Engineer

About the team – Agile team involved in developing and maintaining a website for user group belonging to a retail furniture conglomerate

Responsibilities

- Providing clean and optimised database code for implementing crucial change requests
- Analysing and optimising SQL queries for performance
- Workflow management using Jira (assignment and tracking of user stories)
- Code delivery and deployment through customised version control system
- Peer reviewing code to ensure business standards and efficiency
- Presenting outcomes to the client at the end of the sprint

Achievement

20+ successful sprint deliveries(2 week time box) and received appreciation for timely implementation of the features

Education

2015

SRM Easwari Engineering College

BE - Electrical and Electronics Engineering - 8.8 CGPA