

VIJAY P

Chennai, Tamil Nadu, India

Email: vijaysathya454@gmail.com

Contact: +91 7358730991 | +91 9445210607

LinkedIn: [vijay_p\(codelover\)](#) / [Licenses & Certifications](#)

GitHub: [vijaysandy007](#)

Full Stack Web Developer

3+ Years of Experience

Education

Easwari Engineering College(SRM Group)

MBA (Operations) • 2018 - 2020

Prof.Dhanapalan Arts & Science College

B.com (Bank Management) • 2015 - 2018

Work Experience

Full Stack Web Developer

Nextazy Solutions Pvt Ltd

November 2022 - Present

Chennai

Key Responsibilities:

- Leveraging **MERN and MEAN** stack expertise to implement robust web design and development principles, ensuring the creation of stable software solutions.
- Transforming mock-ups into dynamic and engaging user interfaces using **Angular, React.js, and Next.js**.
- Crafting responsive and user-friendly websites and applications to enhance user experience and accessibility.
- Proactively monitoring website performance, addressing both **Frontend and Backend** issues to maintain optimal functionality.
- Effectively communicating **technical concepts** and issues to team members and clients.
- Offering guidance and **troubleshooting assistance to clients**, ensuring smooth project implementation and operation.
- Employing project management tools like **GitHub** to maintain an organized workflow.
- Conducting thorough testing to identify and address bugs and technical issues pre and post-deployment.
- Documenting **bug reports, tickets, and code changes** to maintain comprehensive project documentation.

Projects:

1. Social Media Cloning (Micro Frontend):

- Developed a micro frontend architecture for replicating social media functionality.
- Technologies used: **ReactJS, Angular, Single-spa, Micro Frontend Architecture**

2. Automated Trading Bots:

- Designed and implemented automated trading bots for cryptocurrency markets.
- Technologies used: **Angular, Node.js, Mongodb, API Integration.**










3. **Real-Time Chat Application:**
 - Created a real-time chat application utilizing WebSocket technology for instant messaging.
 - Technologies used: **ReactJS, Socket.io, Node.js, Express.js**
4. **NFT Web Applications:**
 - Developed web applications for Non-Fungible Tokens (**NFTs**), integrating blockchain technology.
 - Technologies used: **Ethereum, Solidity, ReactJS**
5. **Real Estate Web Applications:**
 - Designed and developed web applications tailored for the real estate industry.
 - Technologies used: **ReactJS, Angular, Nodejs, Mysql**
6. **Binance Trading Application Cloning:**
 - Replicated the functionality of the Binance trading platform.
 - Technologies used: **ReactJS, Node.js, Mongodb, Binance API Integration**
7. **Building Microservices in Node.js with RabbitMQ:**
 - Architected and implemented **microservices** in **Node.js**, utilizing **RabbitMQ** for inter-service communication.
 - Technologies used: **Node.js, RabbitMQ, Microservices Architecture**
8. **Blockchain Web3 Development (Angular and ReactJS):**
 - Developed decentralized applications (**dApps**) integrating blockchain technology, including **Metamask** integration.
 - Technologies used: **Ethereum, Web3.js, Angular, ReactJS**
9. **E-commerce Website for Small-Scale Business:**
 - Built end-to-end e-commerce websites catering to small-scale businesses, covering both frontend and backend development.
 - Technologies used: **ReactJS, Node.js, MongoDB, Stripe API**
10. **Maintaining Organized Workflow with Project Management Tools:**
 - Ensured an organized workflow using project management tools such as GitHub.
 - Technologies used: **GitHub, Git, Docker, Portainer**

Tech Stack

Client Side:

-  Angular
-  React.js
-  Next.js
-  React native

Server Side:

-  Nodejs
-  Spring Boot
-  Kafka
-  Mysql
-  Mongodb
-  RabbitMq
-  BullMq
-  Redis
-  GraphQL