M. KARUPPASAMY BCA, DEO, (Software Programmer + Software Trainer)

Email id: mt.karuppasamy@gmail.com

Mobile No: +91 7871376646

PROFILE

Person with positive attitude, eager to use my skills, adapt to new technology and a fast learner. I am a dedicated team player who can be relied upon to help the company to achieve its Goals.

ACADAMIC QUALIFICATIONS

Qualification	Board / University	Year Of Passing	Percentage
SSLC	Sourashtra Hr Sec School	2015	81.20%
HSC	Sourashtra Hr Sec School	2017	65.5%
BCA	NMSSVN College	2020	80.2%

PROFESSIONAL EXPERIENCE

➤ From 2nd SEPTEMBER 2021 to till Now Working as React JS Developer in **OSIZ TECHNOLOGIES MADURAI.**

SOFT SKILLS & AREA OF INTEREST

i. Creativity ii. Teamwork iii. Leadership iv. Time Management

AND

➤ HTML, CSS, React JS, React Hooks, Boostrap, Ethers, Reactstrap, Web3, JavaScript, API Integration, MySQL, Redux, Ajax, React Hooks, Contract Integration, JSON and UI Integration

OSIZ TECHNOLOGIES LIVE PROJECT

- https://Fantasy.gamingakhada.com/ Website Technologies Used: React JS, HTML, Redux, Boostrap, Reactstrap, API Integration and UI Integration.
 - I have Created website Sub Admin Login Module, Share a Data Through API in Admin Panel and API Response Data Fetching for Players Review Module in Frontend. (User / Admin)
 - Editor: Visual Studio Code.'
- ➤ X Pet Game Website Technologies Used: React JS, Web3, Redux, HTML, Metamask Connection, Boostrap, CSS, Reactstrap, API Integration, Contract Integration and UI Integration.
 - I have Created website Login Component, Search Functionality, Pagination Functionality, API Response Data Fetching for All Pet's Details, Like Functionality, Each User Profile Module Maintenance and Logout Component in Frontend.
 - Editor: Visual Studio Code.
- ➤ **NFT Moon Metaverse** *Website Technologies Used*: Material UI, React JS, Web3, Redux, Metamask Connection, HTML, Boostrap, CSS, Reactstrap, API Integration, Contract Integration and UI Integration.

Live Url: https://moonmetaverse.space

- I have Created website Login Component, CMS Management Component, Login History Maintenance Component, Stake Plan Maintenance, Gmail Template Component, IP Block Component, IP White Component, Ticket Management Component, Subscribe List Component, Site Setting Component and Logout Component in Admin Panel
- User Side Login Module, Header Component, Footer Component, Ticket Component and Logout Component in Frontend.
- Editor: Visual Studio Code.
- ➤ **Parifi -** *Website Technologies Used*: Material UI, React JS, Web3, Redux, Metamask Connection, HTML, Boostrap, CSS, Reactstrap, API Integration, React Hooks, Contract Integration and UI Integration.
 - I have Created website Login Component, Stack Component for Stacked, Deposit, Withdraw and Reward Claimed Functionality in Frontend.
 - Governance Component, for Create Proposal, Approve Proposal, Voting, Delete Proposal Functionality in Frontend.
 - Editor: Visual Studio Code.

- ➤ **Risu NFT -** *Website Technologies Used :* React JS, ethers, Redux, Metamask Connection, HTML, Boostrap, CSS, Reactstrap, API Integration, React Hooks, Contract Integration and UI Integration.
 - I have Created website Login Component, CMS Management Component, Login History Maintenance Component, Store Plan Maintenance, Gmail Template Component, IP Block Component, IP White Component, Subscribe List Component, Site Setting Component and Logout Component in Admin Panel.
 - User Side Login Module, Header Component, Footer Component, Single Store Component and Logout Component in Frontend.
 - Editor: Visual Studio Code.
- ➤ 9UT Website Technologies Used: React JS, ethers, Redux, Metamask Connection, HTML, Boostrap, CSS, Reactstrap, API Integration, React Hooks, Contract Integration and UI Integration.
 - I have Created website Login Component, CMS Management Component, Login History Maintenance Component, Referral Maintenance, Gmail Template Component, IP Block Component, IP White Component, Subscribe List Component, Site Setting Component and Logout Component in Admin Panel.
 - User Side Login Module, Header Component, Footer Component, XXX Component for referral Owner, Referral Link Functionality and Logout Component in Frontend.
 - Editor: Visual Studio Code.
- ➤ MY WIG Website Technologies Used: React JS, ethers, Redux, Metamask Connection, HTML, Boostrap, CSS, Reactstrap, API Integration, React Hooks, Contract Integration and UI Integration.
 - I have Created website Login Component, CMS Management Component, Login History Maintenance Component, Referral Maintenance, Gmail Template Component, IP Block Component, IP White Component, Subscribe List Component, Site Setting Component and Logout Component in Admin Panel.
 - User Side ICO Concept Register Functionality, Login Functionality and Wallet.
 - Web3 Connect and Automatic Claim Functionality in Frontend.
 - Editor: Visual Studio Code.

- ➤ Osiz Candy Website Technologies Used: React JS, ethers, Redux, Metamask Connection, HTML, Boostrap, CSS, Reactstrap, API Integration, React Hooks, Contract Integration and UI Integration.
 - Osiz candy is a Play2Earn Game and Users can Login with metamask, Chain Wallet.
 - Users can deposit metaverse token to play the game and on Winning each level, Users get points.
 - On Completing the game, users can withdraw their tokens based on points.
 - Editor: Visual Studio Code.
- ➤ Osiz Labs Website Technologies Used: React JS, Redux, HTML, Boostrap, CSS, Reactstrap, API Integration, React Hooks and UI Integration.

Live Url: https://www.osizlabs.com/

- I have Created website Login Component, CMS Management Component, Login History Maintenance Component, Gmail Template Component, IP Block Component, IP White Component, Course Details Component, Site Setting Component and Logout Component in Admin Panel.
- Users can Register on Interested Course and Like Show on Courses Information.
- Editor: Visual Studio Code.

PERSONAL INFORMATION

Father's Name : Mr. R. Muthu Kamatchi

Mother's Name : Mrs. M. Thilagam

Date of Birth : 07 August 1999

Address : 4/228 Nattamai Thoppu, Viraganur, Madurai – 625009.

Language's Known: Tamil & English

COMPUTER PROFICIENCY

- > Word
- > Excel
- Power Point

SOFTWARE TOOLS

- > GIT
- ➤ FileZile
- > Postman

DECLARATION

I hereby declare that all the particulars stated in this resume are true to the best of my knowledge and belief.

Place : Madurai (M. KARUPPASAMY)