+91 <u>99527 33299</u>

227, Telugu Street, Coimbatore 0

subburam-96144521h/

https://www.linkedin.com/in/kavitha-

FullStack Developer - MERN

KAVITHA SUBBURAM

SUMMARY

MERN Stack Developer with 2 years of hands-on experience in developing and deploying scalable web applications using MongoDB, Express.js, React, and Node.js. Expertise in building RESTful APIs, crafting userfriendly front-end interfaces, and integrating robust back-end systems. Dedicated to staying updated with emerging technologies and collaborating effectively to deliver efficient solutions.

TECHNICAL SKILLS

WEB DEVELOPMENT TECHNOLOGIES

ReactJs, NextJs, Javascript, Typescript, HTML, CSS, Redux, MaterialUI, Bootstrap, jQuery

PROGRAMMING LANGUAGES

NodeJs, Python, Java and C

DATABASE MANAGEMENT

SQL, MySQL, MongoDB

VERSION CONTROL

Github, Gitlab

BLOCKCHAIN TECHNOLOGIES

Web3, Solidity

DEVELOPEMENT TOOLS

Vs Code, Eclipse, MongoDB Compass, Postman

SERVER MANAGEMENT

Filezilla, MuonSSH

EDUCATION

B.E. CSE | July, 2022 with **87.5%** Adithya Institute of Technology, Coimbatore

HSC | March, 2018 with 81.5% St.Mary's Gr.Hr.Sec. School, Coimbatore

SSLC | March, 2016 with **95.6%** St.Mary's Gr.Hr.Sec. School, Coimbatore

PROFESSIONAL EXPERIENCE

Iprotecs Solutions (Pvt) Limited | Coimbatore

Frontend Developer | September 2023 - Present.

Projects: UnifyPro

Role Play: Api Management, Api Testing, Sensible Metrics, Gateway Integrations, Settings.

Abstract: Unifipro is a product developed to create, test, calculate sensible metrics and maintain the apis. This is the advancement of the postman app.

Tech Stack: Reactjs, Nextjs, Material UI, Nodejs and MongoDB.

Metadiac Technologies (Pvt) Limited | Coimbatore

Web Developer | September 2022 - September 2023.

Projects:

Techs Network

Role play: Full Project

Abstract: This project is the resemblance of stackoverflow, which additionally includes web3 token integration, on-site chat integration, userto-user token transfers, deposit and withdrawl of tokens TNC on Binance Smart Chain (BSCmainnet)

Tech Stack: MERN | web3 , Database: MongoDB

Link: https://techs.network/community

TradeArt

Role play: Admin panel

Abstract: This project is related to NFT, where the users can list, sell and bid their NFT's with the approval

of admin.

Tech Stack: MERN | web3 , Database: MongoDB

OrbitX

Role play: Token Creation and transfer

Abstract: Here the users can buy the orbitxTokens

using the BNB and BUSD tokens.

Tech Stack: MERN | web3 , Database: MongoDB

Infiniteway

Role play: Admin panel

Abstract: This project enables users to pay, receive, buy and store with cryptocurrency with security

audited payment gateway.

Tech Stack: MERN | web3 , Database: MongoDB

Metadiac Website

Role play: Admin panel

Abstract: This project is the official website for the

Metadiac.

Tech Stack: ejs, Database: MongoDB

Alwin Website

Role play: Admin panel

Abstract: This project is the official website for the

Alwın.

Tech Stack: ejs , Database: MongoDB

WORKSHOP

"Internet of things" at Karpagam Institute of Technology, Coimbatore.

Description:

- This experience deepened my understanding of IoT's potential in modern technology landscapes.

"Game Development without Coding" at Adithya Institute of Technology, Coimbatore

Description:

- This workshop enhanced my creative problemsolving skills and introduced me to an alternative approach to game development.

INTERNSHIP

- Attended In-Plant training in JAVA at Techspine Solutions, Coimbatore for a week.
- Attended In-Plant training in PYTHON at Pantech Solutions, Coimbatore for a week.
- Attended a crash course on MYSQL and PYTHON at Thinkchamp Pvt Ltd.
- Attended Internship as a Backend Developer at Nano Nino, Coimbatore for 3months.

CERTIFICATION

- Java skill test from HackerRank.
 https://www.hackerrank.com/certificates/e25af
 caea880
- Javascript skill test from HackerRank.
 https://www.hackerrank.com/certificates/ea30
 82c34bb7
- <u>Legacy Javascript Algorithms and</u> Datastrctures .
- Certificate of achievement from TCS ION Career
 Edge Young Professional.
- Java Course Completion Certificate from Great Learning

FINAL YEAR PROJECT

"Financial Asset Prediction"

Duration - 2021-2022

Role play – Resource person, front end and backend development and documentation.

Abstract

- Developed a predictive asset valuation system using Deep Learning, a subset of Machine Learning.
- The project aimed to provide accurate asset valuation predictions for the benefit of individuals and organizations.

Technology Used – Python

Result

- Successfully trained and deployed the predictive model.
- Received positive feedback from lecturers for the accuracy and usability of the system.

MINI PROJECT

"Fingerprint based voting system with OTP"

Duration: 2020-2021

Role play - Resource person, front end and backend development and documentation.

Abstract

- Developed an enhanced voting system to address the shortcomings of existing methods.
- The project aimed to create a more accurate, transparent, faster, and secure voting process.

Technology Used - HTML, CSS, Javascript

Result

- Completed upto user interface

Yours sincerely,