Sam Ebinesar S

samEbinesar.com | LinkedIn | GitHub

Location: Kollidam, Mayiladuthurai, TamilNadu Email: samebinesar2004@gmail.com | Mobile: +91 6383011956

FULL STACK DEVELOPER

Motivated and detail-oriented **Full Stack Developer**, recently completed a 3-month intensive training program at **KodNest Technologies**, gaining hands-on experience in both front-end and back-end technologies. Proficient in HTML, CSS, JavaScript, React, Java, Spring Boot, and SQL with practical exposure to real-time projects. Eager to contribute to dynamic development teams and continuously learn and grow in the software development field.

EDUCATION

Annamalai University

Bachelor of Engineering in Information Technology OGPA: 9.0 / 10.0

Annamalai Nagar, Chidambaram Sep 2021 – May 2025

Srinivasa Matric Hr Sec School 12th Standard Percentage: 89

Kollidam, Mayiladuthurai *May 2021*

Srinivasa Matric Hr Sec School 10th Standard **Percentage: 82**

Kollidam, Mayiladuthurai *March* 2019

WORK EXPERIENCE

Full Stack Developer

KodNest Technologies

May 2025 – Aug 2025 Remote –Bangalore, Karnataka

- Completed intensive Full Stack Development training covering frontend, backend and database integration.
- Worked with JDBC, Servlets and SpringBoot Frameworks
- Developed responsive web applications using HTML5, CSS3, JavaScript and ReactJS.

PROJECTS

<u>Decentralized Identity Management System for Educational Sector</u>

Dec 2024 - Apr 2025

BE final year Project

- A **Blockchain application** used for securily storing and retrieving academic credentials
- Developed smart contracts in Solidity to record student details, degrees, and identity information on the blockchain, ensuring tamper-proof and transparent data.
- Implemented role-based access control (Admin, Student) to allow secure credential issuance and self-sovereign identity management.
- Built a **React.js frontend** for user-friendly interaction with the blockchain, integrated using **Web3.js or Ethers.js** for connecting to smart contracts.
- Used **Truffle** Suite for smart contract development, testing, and deployment to a local or testnet blockchain (Ganache).
- Integrated IPFS (InterPlanetary File System) for off-chain storage of large documents (certificates, mark sheets), while keeping their hashes on-chain.
- Enhanced security through Metamask wallet integration, ensuring authenticated transactions and permissioned access.

E-commerce Website - KSvegetables

- Designed and developed a fully responsive e-commerce website using HTML5, CSS3, and JavaScript, hosted on GitHub Pages.
- Including Firebase for backend purpose.
- Developed with user login authentication and with **order**, **profile**, **and Contact** section.
- Ensured mobile responsiveness and cross-browser compatibility for a seamless user experience across devices.
- Deployed on GitHub pages via GitHub Actions

Portfolio Website

- * Designed and developed a fully responsive personal portfolio using **HTML5, CSS3, and JavaScript**, hosted on GitHub Pages.
- * Showcases personal and academic projects with live links, featuring a clean UI layout and smooth scroll navigation.
- * Built to highlight key skills including a dedicated **About, Projects, and Contact** section.
- * Ensured mobile responsiveness and cross-browser compatibility for a seamless user experience across devices.
- * Deployed on GitHub pages via GitHub Actions

TECHNICAL SKILLS

Languages : HTML, CSS, JavaScript, Python, Java, C++, LaTex

Frameworks : React.js, Node.js

Databases : MySQL, Firebase

Dev Tools : Visual Studio Code, Git, Github

CERTIFICATIONS

- * Full Stack Developer at KodNest Technologies, Bangalore
- * Programming in Java NPTEL course completed with 72 percentage. View Certificate
- * Affective Computing NPTEL course completed with 81 percentage. View Certificate

LANGUAGES

- * Tamil Native
- * English Fluent
- * Hindi Basic

AREA OF INTEREST

- * Programming
- * Music Composing Piano, Drums, Ukulele

SOFT SKILLS

- * Problem Solving
- * Team Collaboration
- * Time Management
- * Type Writing
- * Communication

DECLARATION