



SAM EBINESAR S

FRONT END DEVELOPER

CONTACT

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Kollidam, Mayiladuthurai,
Tami Nadu

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SKILLS

- Front end developing
- Problem solving
- Teamwork
- HTML, CSS, JavaScript
- SQL
- Python
- C++
- Java
- Time Management

LANGUAGES

- English (Fluent)
- Tamil (Fluent)
- Hindi (basic)

PROJECTS

Mini project : Virtual Calculator
An application software called virtual calculator created by python using Python GUI Tkinter

Main Project : Decentralised Identity Management for Educational sector using blockchain
This project helps user to store the data security in which the data is stored in a decentralised manner



PROFILE

I am an IT student and an aspiring software developer with a strong focus on front-end and software development. I have experience with C++, Node.js, and Truffle, and I am continuously exploring advanced programming concepts, including AI/ML, data visualization, and parallel processing. I have internship experience in UI/UX design and AI/ML, where I gained hands-on knowledge in designing user-friendly interfaces and implementing intelligent systems.



WORK EXPERIENCE

UI/UX DESIGNER Intern JUN 2023- JULY 2023
30 days virtual Internship

- Developing UI Wireframes, mockups, and interactive prototype using Figma tool.
- Conducting user research and usability testing to improve product design
- **UI DESIGN** : using Figma
- **UX RESEARCH** : Conducting user interviews for UI design

AI/ML Intern JUN 2024-JULY 2024
30 days virtual Internship

- Developing and training ML models using python TensorFlow
- Worked with NLP, computer vision and predictive analytics for real world applications.



EDUCATION

Bachelor of Engineering (Information Technology) 2021-2025

Annamalai University, Chidambaram.

CGPA 9.0/10

HSC (12th Standard) 2020-2021

Srinivasa Matric Hr Sec School, Kollidam.

Percentage : 89

SSLC (10th Standard) 2018-2019

Srinivasa Matric Hr Sec School, Kollidam.

Percentage: 82



CERTIFICATES

- **PROGRAMMING IN JAVA** -NPTEL course completed with 72%
- **AFFECTIVE COMPUTING** - NPTEL course Completed with 81%