



KAMATCHI NADHAN M

FULLSTACK DEVELOPER

CONTACT

📞 6381088981

✉ kamatchinadha16@gmail.com

📍 Thiruppuvanam, Sivagangai - 630611

EDUCATION

BSC.COMPUTER SCIENCE

KAMARAJ UNIVERSITY

2021-2023

- COMPLETED WITH 7.2 CGPA

HSC

MADURA COLLEGE HIGHER
SECONDARY SCHOOL

2019-2020

- PERCENTAGE-57%

SSLC

KAMARAJAR MATRIC.HR.SEC
SCHOOL

2017-2018

- PERCENTAGE -75%

SKILLS

- PYTHON
- MYSQL
- HTML
- CSS
- JAVASCRIPT
- JQUERY
- DJANGO

PROFILE

Experienced Python Full Stack Developer with expertise in web development principles and hands-on experience in both front-end and back-end development. Proficient in Python frameworks like Django and Flask for building robust applications, and skilled in creating responsive interfaces using modern JavaScript frameworks. Strong background in database management, cloud deployment, and agile methodologies, with a proactive approach to delivering high-quality solutions.

PROJECT

DECENTRALISATION ACCESS CONTROL WITH ANONYMOUS AUTHENTICATION DATA STORED IN CLOUDS

- Designed and deployed decentralized access control mechanisms using blockchain technology or distributed ledger systems to enhance data security and integrity, ensuring robust protection against unauthorized access

TECHNOLOGIES ARE USED:

FORNTEND: HTML,CSS,Javascript

BACKEND: Python

DATABASE: Sql

E-COMMERCE WEBSITE

- The project will develop a user-friendly eCommerce website for seamless online buying and selling. Key features include a robust product catalog, secure payment processing, and functionalities like user account management and personalized recommendations. It will integrate inventory management tools and ensure responsive design for device compatibility. By leveraging the latest web technologies, the project aims to create a reliable and engaging shopping environment that enhances customer satisfaction.

TECHNOLOGIES ARE USED:

FORNTEND: HTML,CSS,Javascript

BACKEND: Node JS

DATABASE: Mongo DB

CERTIFICATE

PYTHON FULLSTACK DEVELOPMENT(2024)

- Livewire Institute,Madurai

LANGUAGES

- Tamil
- Engilsh