# MANI KANDAN **R**

Fullstack Developer
Portfolio: https://manikandan05.netlify.app/
Github : https://github.com/manicdon7
Other Links : https://linktr.ee/manikandan05

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Chennai, Tamilnadu, India 🏠

## EDUCATION

**Lakshmi Matric Higher Secondary School**

Higher Secondary - 84%
2019 – 2020

**Jaya Engineering College**

Bachelor of Computer Science and Engineering
2021 – 2025 CGPA - 8.2

## SKILLS

**Programming Languages**
 Python, C, Java

**Database**
 Mongo DB, Firebase

**Operating Systems**
Windows, Linux(Ubuntu)

 **Web Technology and Frameworks**
 HTML, CSS, Java Script, Reactjs, React Native,
Nextjs, Typescript,Tailwindcss

**Tools**
 Canva, Figma, Picsart, VsCode.

**Communication**
 English,, Tamil

**Others**
 Singing, Social Media Promoting

## CERTIFICATIONS

- Internship Completion Certificate at Yugaas Tech.
- Networking Essentials at Cisco.
- Bitcoin Basics- BSV Academy.
- Certification of Participation at Vidyut.
- Car transport app in Figma Coursera.

## ACHIEVEMENTS

- Won 2nd place at Amrita Block Camp hackathon
- Won 2 Bounties in EthMumbai Hackathon in Mumbai
- Participated in Ton Hackathon in Hyderabad
- Participated in Neo Hackathon in Bangalore.
- Participated in unfold Hackathon in Bangalore.
- Participated in the Internal Smart India hackathon 2022
- Participated in Hackverse Hackathon
- Participated in Layer Hackathon

## PROFESSIONAL EXPERIENCE

## PROJECTS

**Maha Akshayam Sivam Trust Website -** Developed a website for Maha Akshayam Sivam Trust to showcase their initiatives and events, enhancing their online presence.

**No-Codify -** Contributed to the development of a decentralized platform for website development, revolutionizing the way websites are built and managed.

**Ticket3 -** Collaborated on the creation of a decentralized ticket booking platform, providing users with a secure and efficient way to book tickets for various events.

**X3 Compiler -** Key contributor to X3 Compiler, an on-chain Python-based language for efficient smart contract deployment and interaction.

**Fake News Detection AI -** Utilized datasets and machine learning algorithms to develop an AI-powered system for detecting fake news, contributing to the fight against misinformation.

**CheckBMI App -** Led the development of the CheckBMI mobile application using React Native, incorporating consultation features to provide users with personalized health insights and advice.

## INTERNSHIPS

**FullStack Developer - Yugaas Tech**
Duration: 20.07.2023 - 19.10.2023
Responsibilities:

- Prepared and distributed reports, presentations, and materials.
- Maintained confidentiality and organized documents.
- Used Mongo DB and Django to create a dynamic website.

Project: Akshaya Sivam Trust Website

- Developed a dynamic website showcasing trust initiatives.
- Technologies: Mongo DB, Django
- https://akshaya-sivam-trust.vercel.app/

**Software Engineer - Securedapp**
Duration: 16.05.2024 - 17.07.2024 (Ongoing)
Responsibilities:

- Managing ongoing tasks and projects.
- Collaborating with team members to achieve project goals.
- Ensuring timely completion of deliverables.

**Web Developer - Altruisty**
Duration: 01.06.2024 - 02.08.2024 (Ongoing)
Responsibilities:

- Managing ongoing development tasks and projects.
- Collaborating with front-end and back-end team members to achieve project goals.
- Ensuring timely completion and deployment of deliverables.