

SURYA M

Developer

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📍 20/19a, TR Palayam, Tiruppur, Tamilnadu.

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EDUCATION

BE-Computer Science and Engineering-72%

**VELALAR COLLEGE OF ENGINEERING AND TECHNOLOGY,
THINDAL, ERODE.**

📅 2019 - 2023

Higher Secondary-60%

GHSS, Padiyur

📅 2019

EXPERIENCE

Full Stack Development-Internship

Ether Services

📅 08/2023 - 01/2024 📍 Coimbatore

- During my internship at Ether Services, I spearheaded website development using **HTML5, CSS3, and JavaScript, ReactJs** optimizing user interfaces with Python and SQL along with django framework.
- Implementing SEO, social media, and PPC strategies, I leveraged tools like Google Analytics and SEMrush to enhance client visibility, engagement, and conversions.
- My efforts resulted in improved website performance, expanded online presence, and measurable business growth for clients, reinforcing Ether Services' reputation as an industry leader.

TRAINING AND COURSES

Appin Technology

📅 09/2023 📍 Coimbatore

- Completed Python Full Stack Development course at Appin Technology, gaining comprehensive proficiency in frontend and backend technologies.
- Acquired expertise in Python programming, along with web development frameworks like **REACTJS** and databases.
- Developed skills in creating dynamic web applications, enhancing capabilities in full stack development.

CERTIFICATION

Completed Full Stack Web Development with Python and Django

Completed Python course by Skill Learn

Completed Deep learning Project by Skill Learn

SKILLS

ReactJs

HTML/CSS

Javascript

Python

SQL

Django

Node.js

PROJECTS

ENHANCED LIVER TUMOR
LOCALIZATION BASED ON
COUINAUD CLASSIFICATION USING
DEEP LEARNING

📅 05/2023

- Objective of this project is to build a machine learning model for identifying the tumor in the liver with datasets
- To improve the accuracy of the existing model and To train the model with the help of **CNN**.
- We propose the approach of using algorithm which increases the performance and accuracy to expected values.
- Technologies used: **MATLAB 2018** (Image processing) and Graphic processor Intel Integrated Iris Xe

E-COMMERCE WEBSITE USING
DJANGO

📅 01/2023

- Led eCommerce platform development using **HTML, CSS, JavaScript, and React.js** for intuitive interfaces, alongside **Django** framework and SQLite backend for scalability and security.
- Seamlessly integrated frontend and backend components following RESTful API principles and MVC design pattern, ensuring efficient data handling and responsive user experience.
- Significantly enhanced user engagement and operational efficiency, resulting in increased sales and improved customer satisfaction, consolidating the platform's position as a competitive industry leader.

LANGUAGES

Tamil

Native



English

Proficient

