

Profile Summary

Frontend Developer with 2.4 years of experience specializing in building responsive web applications using HTML, CSS, Bootstrap, JavaScript, and React.js. Proficient in integrating frontend interfaces with backend APIs utilizing Laravel and MongoDB/MySQL. Experienced in developing dynamic dashboards and form management tools to improve user engagement and workflows. Strong team collaboration skills to deliver high-quality user experiences.

Professional Skill

Languages : HTML ,CSS , JavaScript,TypeScript, JQuery,PHP,

FrameWorks & Libraries : React.js, Redux, React Router, Next.js, Bootstrap,Laravel

Database : MySQL, MongoDB, SQL

Design : Figma, WordPress

Tools & Technologies : REST API, Axios, JSON, GitHub

Education

IFET College Of Egeineering

2018 - 2022

Computer Science and Engineering - CGPA (76%)

St Anne's Girls Her Sec School

2017 - 2018

Higher Secondary Certificate (BIO-Maths) - CGPA (72%)

St Anne's Girls Her Sec School

2016 - 2017

Secondary School Leaving Certificate - CGPA (91%)

Work Experience

1.AstrologyArun -Tech Stack : HTML,CSS,React js, Laravel (API)

2023 - 2024

Developed a dynamic and responsive web application using **React.js** with reusable components. Integrated Swagger-based **REST APIs** using Axios to fetch and display real-time horoscope and zodiac data. Focused on performance optimization and ensured smooth user experience across devices.

2.Assets Management System - Tech Stack: Laravel, MySQL,HTML,Bootstrap

2023 - 2024

Built an asset management module using **Laravel MVC** architecture to manage asset allocation, tracking, and movement history. Implemented **CRUD operations** with proper validation and improved workflow efficiency through structured backend logic and responsive UI.

3.XENON Management System - Tech Stack: React.js, Laravel (API), MySQL

2024 - 2025

Developed a modular frontend using **React.js** with component-based architecture. Implemented routing using React Router and integrated **REST APIs** using Axios. Handled CRUD operations and dynamic data rendering for better user interaction and system usability.

4.HEPL Payroll Management System - Tech Stack: CodeIgniter, MySQL,

2024 - 2025

Developed payroll and employee management modules using **CodeIgniter**. Implemented features for attendance tracking, salary processing, and monthly bank data comparison with QC and finance remarks. Ensured accurate data handling and report generation.

Languages

- Tamil
- English