Thinushan

Full Stack Developer

32 St Patrick's Road Reclamation
Jaffna, 40000
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[Thinushan R | Linkedin](#)

EXPERIENCE

Monthly Warranty Inc — *full Stack Developer*

June 2023 - PRESENT

Designed and develop web application, portals and reports based on the requirements by adding new features with current system

Creating multiple reports such as sales, invoice, exception, miscellaneous and accounting on a daily, monthly, and annual basis.

Adding warranty feature to multiple CMSs, including Shopify, WooCommerce, Magento, and Yahoo Cart

Digit Web Lanka (Pvt) Ltd — *full Stack Developer*

February 2022 - June 2023

Developed and maintained web applications and websites using PHP / laravel and related technologies Vue.js, React, Bootstrap, RESTApi.

Develop and maintain Order management, inventory management, Listing management and accounts management for clients in multiple market places

Implemented security measures to protect data and database encryption

EDUCATION

SLIATE, Jaffna— *HNDIT*

2019

I completed Higher National Diploma in Information Technology (HNDIT) at Sri Lanka Institute of Advanced Technological Education in 2019..

St Patrick's College, jaffna

2005 - 2018

I completed Advanced Level (A/L) Examination at St Patrick's College, Jaffna in 2018, specializing in Technology with subjects including Science for Technology, Engineering Technology, ICT ..

SKILLS

Programming Languages

- HTML
- CSS
- javaScript, jQuery, Ajax
- PHP

Frontend Frameworks/Libraries

- React.js
- Vue.js
- Bootstrap
- Redux, Axios, and Vuex

Backend Technologies

- Node.js
- Express.js
- Laravel

Database

- MySQL
- PostgreSQL

Version Control

- Git
- GitLap
- GitHub

Others

- RESTful APIs

REFERENCES

Mr. S.Garigaraganapathy
Senior Lecturer, ATI Jaffna
+94 77 837 3562

Mr. S.Puvirajh
Senior Software Engineer,
Digit Web Lanka (PVT) Ltd
+94 77 8 0 0929

PROJECTS

RMTS Electronie

Designed the system architecture and database schema using MySQL for efficient data management.

Developed responsive frontend (React.js, bootstrap) and backend (Node.js, Express.js).

Implemented role-based access control and inventory management features.

Automated invoice and estimate generation, facilitated reporting.

LANGUAGES

English, Tamil