THIMALKA THENNAKOON

Address: No73, Jaffna Road, Anuradhapura.
Phone: (+94) 71 329 7978
Email: thimalkat38@gmail.com
LinkedIn: Thimalka Thennakoon
GitHub: thimalkat38

SUMMARY

I am an undergraduate following a Information Technology degree, skill in several programming languages, libraries and tools. I enjoy working with teams but I am fully capable of independent work. I am currently looking for an internship within a supportive working environment where I can hone my skills and also add value to the company with my abilities, commitment and enthusiasm.

TECHNICAL SKILLS

PROGRAMMING LANGUAGE

- JavaScript
- PHP
- C++
- C
- Python

FRAMEWOKRS, LIBRARIES, STYLING

- Laravel
- React Js
- Node Js
- Express Js
- Angular Js
- Material UI
- Bootstrap

DATABASE

- Mongo DB
- SQL Server
- MySQL

EXPERIENCED IN

- Figma
- Adobe XD
- Photoshop
- Postman
- GitHub
- VS Code

WORKING EXPERIENCE

Ezone Technologies PVT. LTD.
Back-End Developer (Intern)   **Aug 2024 - Feb 2025**
Junior Backend Developer   **Feb 2025 - Present**
- Developed and maintained backend systems using Laravel to support dynamic web applications.
- Designed, implemented, and hosted APIs to ensure seamless integration and efficient data communication.
- Collaborated with the development team to optimize backend architecture for improved performance and scalability.
- Gained hands-on experience in web development practices, debugging, and deploying Laravel applications.

EDUCATION

BSc (Hons) in Information Technology Specializing in Information Technology   **Sep 2021 - Present**
Sri Lanka Insititute of information technology (SLIIT)
- **Coursework:** Operating Systems, Networking, Data structures and Algorithms, Object Oriented Concepts, Database Management System, Multi-Threaded Programming.

Advance Level - 2020

PERSONAL DATA

- Date of Birth: 10/08/2000
- Gender: Male
- Nationality: Sri Lankan
- NIC: 200022300459

EXTRA CURRICULAR

- Represented Anuradhapura District and North Central province cricket teams in SLC Inter provincial tournament.

SKILLLS

- Team Working
- Adaptability
- Decision Making

NOTABLE PROJECTS

Business Management Web App (POS) for HBS Rent a Car Pvt. LTD
Intern Backend Developer | 2024 Oct
Developed a comprehensive web-based application to streamline and manage various business operations at HBS Rent a Car Pvt. LTD. The system includes modules for vehicle management, customer management, booking management, employee management, inventory management, and accounting management, providing a centralized solution for efficient business operations.
Development and Testing Tools:
- Postman for API testing
- GitHub for version control

Tech Stack:
- Laravel

GitHub Repository: HBS Rent a Car System

Online Vehicle Selling Web App - Carzone.lk
Freelancing Project
Developed a web-based solution to streamline vehicle sales and enhance the buying experience. The system enables efficient listing, browsing, and purchasing of vehicles while providing a seamless platform for sellers to manage inventory and connect with potential buyers.
Tech Stack: Laravel
Link: Carzone.lk

Online Garbage Management System - GreenBIN
3rd Year Project | February 2024
Developed a web-based solution to streamline garbage management processes and promote environmental sustainability. The system allows efficient tracking and management of waste collection and disposal.
Tech Stack: MERN (MongoDB, Express, React, Node.js)
GitHub Repository: GreenBIN - Online Garbage Management System

Online Paddy Farming Management - GreenFieldPro
2nd Year Project | September 2023
Developed a web-based application aimed at improving the efficiency of paddy farming by providing tools to manage every stage of the farming process, from planting to harvesting.
Tech Stack: MERN (MongoDB, Express, React, Node.js)
GitHub Repository: GreenFieldPro - Online Paddy Farming Management

URBANEDGE
Developed a web-based application for property sale, buy and rent online.
Technologies used: MERN Stack

WEB APPLICATION FOR CRICKET ACADEMAY
Developed a web-based application for the Cric-Life Cricket academy.
Technologies Used: HTML5, CSS, js, Bootstrap, MongoDB, Express.js, React, Node.js, GitHub.

ONLINE MEDICAL PORTAL
Developed a web-based application for the Patients to interact with the Online Medical Portal.
Technologies Used: JAVA, JSP/servlet, MySQL - Workbench 8.0 CE, GitHub.

NON-RELATED REFERENCE

Namalie Walgampaya
Senior Lecturer
Sri Lanka Institute of Information Technology
Faculty of Computing
Phone : (+94) 77 385 0140
Email : namalie.w@sliit.lk

Kennedy Degualle Gunawardhana
Professor
Department of Accounting,
University of Sri Jayewardenepura.
Email : kennedy@sjp.ac.lk