






KAMSALINY VIJAYENTHIRAN

Full Stack Developer Intern

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ABOUT ME

I am a **Bachelor of Information and Communication Technology (B.ICT) undergraduate** at the **University of Vavuniya**, passionate about building modern web applications. I have a strong foundation in **frontend development** using HTML, CSS, and JavaScript, along with **backend skills** in PHP and MySQL, including server-side logic, database management, and form handling. I enjoy creating end-to-end solutions, from designing user-friendly interfaces to implementing functional backend systems. Eager to learn and grow, I am seeking a **Full Stack Developer Intern** role where I can contribute to real-world projects, enhance my technical skills, and collaborate with a professional development team.

EDUCATION

Bachelor of Information and Communication Technology(BICT)
University of Vavuniya

2022 – Present

SKILLS

Web Development:

HTML, CSS, JavaScript

Tools & Design:

GitHub, VS Code, Postman, Figma, Adobe XD, Canva, Freedcamp

Backend Technologies:

PHP , MySql

LANGUAGES

Tamil

Native

English

Proficient

PROJECTS

Modern Login & Register System

- Login & Register UI - A responsive frontend component with a modern design. Includes smooth form interactions and client-side validation using pure HTML, CSS, and JavaScript.

Responsive Coffee Shop Website

- Built a fully responsive web application using **HTML, CSS, and JavaScript** with mobile-first design and cross-browser compatibility.
- Improved UI performance and navigation, enhancing overall user experience.
- Designed flexible grid layouts and images for seamless display across devices.

Internship job website

- Designed and developed a responsive internship job website using **HTML, CSS, and JavaScript**.
- Implemented **basic PHP and MySQL connectivity** to understand server-side processing and data storage.
- Practiced handling user inputs, form submission, and displaying data from the database.
- Focused on clean UI design, simple navigation, and learning full-stack web application flow.

University Hostel Management System

- Developed a **full stack web-based hostel management system** using **HTML, CSS, JavaScript, PHP, and MySQL** to manage student accommodations, room allocation, and hostel records.
- Implemented **role-based user access** (Admin, Warden, Student) with database-driven features such as room management, student records, and basic fee tracking using **CRUD operations**.
- Designed a **responsive and user-friendly interface** and integrated frontend forms with backend processing, ensuring smooth data flow and efficient hostel administration.

CERTIFICATES

Web Design for Beginners

- University Of Moratuwa (2025)

Front End Web Development

- University Of Moratuwa (2025)

Server-side Web Programming

- University Of Moratuwa (2025)

Introduction to Adobe XD

- Simplilearn (2025)

Postman API 101

- University of Vavuniya(2025)

LadyProto 1.0 Design Hackathon

- IEEE Student Branch, University of Vavuniya

SOFT SKILLS

- Teamwork & Collaboration
- Problem-Solving & Critical Thinking
- Time Management & Organization
- Adaptability & Flexibility
- Communication

EXTRA CARICULAR ACTIVITIES

Member of IEEE

University Of Vavuniya

Member of Mozilla Club

University Of Vavuniya

Participant

ICT EXPO 3.0, University of Vavuniya

REFERENCES

Mr.V.Senthooran, Senior Lecturer, Department of ICT, Faculty of Technological Studies/University of Vavuniya
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Mr.P.Mayuran, Lecturer, Department of ICT, Faculty of Technological Studies/University of Vavuniya
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