W. H. VIBODHA KASUN

COMPUTER SCIENCE UNDERGRADUATE

Colombo, Sri Lanka. | [Kasun Hewage] | vibodhakasun04@gmail.com | +94 (77) 528 8804

PERSONAL STATEMENT

As a Computer Science undergraduate with a strong foundation in technologies such as **SQL, Python, React.js, Java, HTML, CSS, JavaScript, Figma, Linux** and **WordPress**, I am particularly passionate about mobile and web application development. I combine technical expertise with creativity and problem-solving skills to design and build intuitive, user-friendly digital solutions. My experience working on collaborative projects has honed my abilities in teamwork, leadership, and effective communication. I am eager to apply my academic knowledge and technical skills in a professional software development environment, where I can continue learning and contribute to impactful, innovative projects.

EDUCATION

- **University of Westminster - London , UK**   2024-2028
  BSc (Hons) Computer Science - Undergratuate

- **Informatics Institute of Technology - Colombo 06**   2023-2024
  Foundation Certificate in Higher Education – IT

- **OKI International School - Wattala , Gampaha**   2016-2023
  G.C.E. Advanced Level Examination - 2022(2023) | (Cambridge) | Maths Stream
  G.C.E. Ordinary Level Examination - 2019 | (Cambridge) | 3 C's and 2E's

PROFESSIONAL QUALIFICATIONS

- **Professional Certificate in Web Development**   2023
  Informatics Institute of Technology - Colombo 06

EXPERTISE

- SQL • Python • React.js • Java • HTML • CSS • JavaScript • Figma
- Wordpress • Linux • Firebase

SOFT SKILLS

- Creativity
- Leadership
- Management Skills
- Team Work
- Problem Solving
- Communication

PROJECTS

- **Tech Plus Energy** - Creating a website for a company using **React.js** and **Firebase**
- **Sustainable Development Goal Website "Eco Solutions"** – Created an interactive website with **HTML**, **CSS**, and **JavaScript** to raise awareness about a global sustainability issue effectively and engagingly.
- **Cinema Management System** – Solved the complexity of cinema operations by building a **Java-based** system for managing movie screenings, ticket bookings, and customer data.
- **Traffic Analysis Tool** - Processed CSV data, visualised hourly junction volumes via interactive Tkinter histograms using **Python**.

ACHIEVEMENTS & CERTIFICATIONS

- **Certificate of Course Completion | Learning Java 17 |** Linkedin Learning - 2025

EXRA-CURRICULAR ACTIVITIES

- **Member |** Leo Club of Informatics Institute of Technology | 2024 - Present
- **Volunteering |** Leo District 306 A1 | 2024 - Present
- **Organising Committee - Rangavali.24 |** Leo Club of Informatics Institute of Technology | 2024
- **Volunteering - Stage Craft'24 |** Informatics Institute of Technology | 2024
- **Volunteering - Cutting Edge'24 |** Informatics Institute of Technology | 2024
- **Volunteering - ජනාටපොළ'24 |** Leo District 306 A1 | 2024
- **Player** - **Badminton , Swimming |** OKI International School | 2016 -2019

REFERENCES

Mr. Navam Tharindu Walakuluge,
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