W.K. Hasith Chamika Wijesinghe

Colombo, Sri Lanka | hasithchamika2001@gmail.com | +94786715765 | Portfolio | Linkedin | Github

Profile

A motivated third-year Computer Science undergraduate at the University of Colombo School of Computing. Passionate about full-stack development, with hands-on experience in building applications using the MERN stack, Java, and React Native. Seeking a challenging internship to apply my technical skills, contribute to real-world projects, and grow within a dynamic team.

Aspiring Software Engineer | MERN Stack Developer | Mobile App Developer

Education

G/NAGODA ROYAL NATIONAL COLLEGE	Jan 2007 – May 2009
G/ANANDA MADHYA MAHA VIDYALAYA,ELPITIYA	May 2009 – Feb 2021
University of Colombo School of Computing	May 2023 – May 2026

Bachelor of Science in Computer Science (BSc. in CS)

- GPA: 3.09/4.0
- Currently a third-year undergraduate

Projects

Learnet

- A platform where university students can share, discover educational components to accelerate their learning and projects..
- **Technologies Used:** JavaScript, Node, CSS, MongoDB

BookWorm

- A comprehensive library management solution designed to automate and unify core services, from inventory and catalog management to book lending.
- **Technologies Used:** React, Java, Postgresql

UniHelp

- A centralized support platform built to simplify university life. UniHelp is a personal productivity app designed to be the ultimate digital companion for a university student.
- **Technologies Used:** MERN Stack (MongoDB, Express.js, React, Node.js)

TravelSri (Ongoing)

- An innovative mobile app introducing the "Group Travel" concept to the Sri Lankan market. It connects individual travelers into group tours, offering a more social and cost-effective way to explore the country.
- **Technologies Used:** React, MongoDB, Java, React-Native

Technologies

- React   - React Native   - Node.js   - Java   - MERN Stack   - MongoDB   - CSS   - HTML   - JavaScript

Soft Skills

- Teamwork with Collaboration   - Effective Communication   - Problem-Solving   - Adaptability

References

Dr. RAYS Ranasinghe | Senior Lecturer | University of Colombo School of Computing, Sri Lanka

Email: ysr@ucsc.cmb.ac.lk

Dr. DAS Atukorale | Director | University of Colombo School of Computing, Sri Lanka

Email: aja@ucsc.cmb.ac.lk