Ashan Dilakshana

undergraduate in BSC (Hons) in information technology

Contact

- 0711384040
- ashandilakshana2002@gmail.com
- 628/2, wilahena road, gonawala, Kelaniya

LINK

GitHub
https://www.github.com/AshanDilakshana

LinkedIn
https://www.linkedin.com/in/ashan-dikakshana-ranasingha-bb1391182/

Skills

JavaScript   Java   ReactJs   PHP

HTML   C++   CSS   Python

MySQL   Kotlin

Languages

- English
- Sinhala

References

A L K Wijemannage
Director Department of Meteorology
Phone: 071 6333088
Email : ajithlkw@gmail.com

Ms. Geethanjali
Senior Lecturer Faculty of Computing
Email : geethanjali.w@sliit.lk

About Me

I am an Information Technology undergraduate student with a strongfoundation in programming, data analysis, and problem-solving. My current focus is on exploring innovative approaches to data-driven challenges. I am eager to collaborate on projects and continuously grow my expertise in the ever-evolving field of Information Technology.

Education

- **BSc (Hons) in Information Technology(UG)** (2022-PRESENT)
  Sri Lanka Institute of Information Technology(SLIIT)

- **GCE Advance level (Technology)** (2019-2021)
  R/kiriella National College
  Engineering Technology - B
  Information technology - C
  Science for technology - S

- **Completed English course** (2018)
  British Way English Academy

- **front and development course** (2025)
  University of Moratuwa

- **Python for beginners course** (2024)
  University of Moratuwa

TECHNICAL SKILLS

- **fullstack Development**
  I can handle frontend ul development in any project with using React.js ,HTML ,CSS Javascript knowledgamd backend using php and java

- **Database Management**
  I'm skilled in database management with experiencing in document base/NoSQL databases (Mongo DB) and SQL databases.

- **MERN Stack Developing**
  i am experienced in full-stack development with the MERN stack (MERN Stack-MongoDB, Express JS. React JS, and Node Js

- **Team leadership**
  Led student project teams for three semesters, coordinating tasks, managing deadlines, and motivating members to achieve goals

PROJECT EXPERIANCE

- **Factory Management System**
  React, Node.js, MongoDB | Built a full-stack MERN application with JWT auth, covering production, inventory, employee scheduling, and sales. Deployed using react and javaScript.

- **computer spare parts management system**
  Java, MySQL | Designed and implemented a web-based system for managing inventory, orders, and suppliers. Features included real-time stock updates, user authentication, and automated report generation for efficient resource management.

- **LearnHub Web App**
  used React, Spring Boot | Developed an online knowledge-sharing platform with a React frontend and Spring Boot backend, enabling users to efficiently share and access educational content.

- **Road Master**
  MERN Stack | Developed an online road failure reporting system using the MERN stack. Enabled Users reported issues with location and images, while admins managed and updated issue statuses in real time.