KAVISH THEEKSHANA

UNDERGRADUATE UNIVERSITY OF MORATUWA

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TECHNICAL SKILLS

- Programming Languages
  - Java
  - C
  - Javascript
  - Python
- Web development
  - HTML
  - CSS
  - React
  - Angular
  - Typescript
  - Springboot
- Databases
  - MySQL
  - MS SQL
- IDEs and Others
  - IntelliJ Idea
  - Visual Studio code
  - Git

LANGUAGES

- English
- Sinhala

ABOUT ME

I'm a diligent, self-motivated, and responsible undergraduate with logical thinking, problem-solving, quick learning, multi-tasking, and leadership skills, looking forward to pursuing my career by adding value to your renowned company by broadening and utilizing my knowledge as a **Trainee Software Engineer**.

EDUCATION

- **B.Sc. (Hons.) in Information Technology**
  University of Moratuwa
  Expected in 2025

- **Esoft Metro Campus, Gampaha**
  - Diploma in English, 2020
  - Diploma In Business Management, 2020

- **Sri Lanka Telecom Training Centre, Walisara**
  - Applied Information Technology

- **Bandaranayake College, Gampaha**
  - BBB (Physical Science) at G.C.E A/L, 2019
  - 7A's, 2B's at G.C.E O/L, 2014

PROJECTS

- **Service Management System**
  - **Second-year Software project**

A Service Management System that offers a comprehensive solution for handling various business activities within the company. It simplifies job creation, facilitates efficient management of site visits, and enhances communication through automated notifications.

- **Technologies**- Angular, Springboot, MySQL

- **E-Commerce platform for small businesses (ongoing)**

This platform allows small businesses to have an online presence. also, this platform helps to manage customer orders, deliveries and etc.

- **Portfolio Website**

I have developed a portfolio website to include details mainly about my projects and blogs. It is also responsive for the convenience of the user.

  - **Technologies-** HTML, CSS, JS

- **Migraine pre-warning alert system**
  - **First-year Hardware project**

The Migraine Pre-Warning Alert System is a proactive solution designed to notify users about the risk of experiencing a migraine. This system utilizes sensors to detect environmental conditions and provides timely alerts to users, allowing them to take necessary precautions or seek appropriate medical attention.

  - **Technologies**- C, Atmega32

ACHIEVEMENTS

- **Evolution AI, 2022 - Semi-Finalist**
  Organized by AISEC, University of Kelaniya
- **HackMoral 5.0, 2023 - Participation**
  Organized by INTECS, Faculty of IT, UoM

OTHER EXPERIENCES

- **IEEE Student Branch, University of Moratuwa**
  - Organizing Committee member of "SolidWorks Workshop".
- **Leo Club, University of Moratuwa**
  - Project "Shilpasara 2021/22"
- **IT Faculty Student's Union, University of Moratuwa**
  - Project "Sisu Saviya 2021"
- **Aeronautical Society, Bandaranayake College, Gampaha**
  - Secretary 2016/17