MOHAMED
SUKRY
WEB DEVELOPER

+94786543033

mhdshukry110@gmail.com

U.M.U. Road, Kalpitiya.

Mohamed_Sukry

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ABOUT ME

I'm a passionate and results-driven software developer dedicated to creating high-quality, impactful solutions. Proficient in JavaScript, PHP, HTML & CSS, WordPress, MySQL, Java, and C, I thrive on solving complex challenges with creative and efficient approaches. I break down technical concepts into simple, understandable ideas, ensuring smooth collaboration and communication. Adaptable and resourceful, I stay focused under pressure, juggling multiple tasks in fast-paced environments while delivering exceptional results.

SKILLS

- PHP
- HTML & CSS
- JavaScript
- MySQL
- SEO Optimization
- WordPress
- Social Media Management
- UI/UX
- Microsoft Word, Excel
- Time Management
- Effective Communication

EDUCATION

KM/KM/SHAMS CENTRAL COLLEGE - MARUTHAMUNAI
Technology Steam
Result - ABC
2018 - 2020

BACHELOR OF ICT(HONORS)
University of Ruhuna
CGPA - 3.19
2022 - Current

LANGUAGE

- Tamil
- English
- Sinhala

CERTIFICATIONS

MICROSOFT LEARN STUDENT AMBASSADOR
Python & Machine Learning
2023

CODL - UNIVERSITY OF MORATUWA
Python for Beginners
2023

PROJECTS

- **WEBSITE FOR CAR RENTAL AGENCY**   View in GitHub
  - Developed a dynamic and user-friendly website for a car rental agency, enhancing customer experience and booking efficiency.

- **WEBSITE FOR FOOD ORDERING SYSTEM**   View in GitHub
  - Designed and developed the front-end of a Food Ordering System, ensuring a seamless and responsive user experience

- **WEBSITE FOR ORDER APPLE PRODUCTS**   View in GitHub
  - Developed a user-friendly e-commerce website for ordering Apple products, ensuring a seamless shopping experience with secure payment integration and responsive design.

- **UNIVERSITY NEWS MANAGEMENT SYSTEM**   View in GitHub
  - Developed a University News Management System to efficiently publish. manage, and distribute campus news and updates.

- **WEBSITE FOR TRAIN TICKET BOOKING SYSTEM**   View in GitHub
  - Designed and developed the front-end of a Train Ticket Booking System. ensuring a user-friendly and responsive interface.

- **LMS DATABASE**   View in GitHub
  - Designed and implemented a robust database for a Learning Management System (LMS), ensuring efficient storage and management of courses, users, and progress tracking.

- **TRAIN TICKET MANAGEMENT SYSTEM**   View in GitHub
  - Developed a Train Ticket Management System using C, enabling efficient booking, cancellation, and passenger management.

REFERENCES

- **PROF. P. K. SUBASH JAYASINGHE**
  Dean of the Faculty of Technology,
  University of Ruhuna, Matara
  subash@ictec.ruh.ac.lk

- **P.H.P.N LAKSIRI**
  Department of Information &
  Communication Technology, Matara
  phpnlaksiri@ictec.ruh.ac.lk