SADEEPA EKANAYAKE

COMPUTER SCIENCE & ENGINEERING UNDERGRADUATE

CONTACT

072-7676393

sadeepaekanayaked@gmail.com

No. 195/4, Nagolla Rd, Matale.

syph3r-d.github.io

SKILLS

MySQL

JavaScript

React

Redux

Nodejs

HTML & CSS

Sass

Firebase

MongoDB

Java

EDUCATION

Bsc. Computer Science & Engineering

University of Moratuwa

2020 - Present

3.56 GPA

G.C.E. O/L & G.C.E. A/L

St. Thomas' College Matale

2010-2019

O/L:6As 2Bs 1S

A/L: 3As (Mathematics Stream)

LANGUAGES

English Sinhala

PROFILE

An undergraduate student from the University of Moratuwa, where I am majoring in Computer Science Engineering. I have always been passionate about coding, designing, and anything tech-related. One of my strengths is my ability to quickly grasp new technologies. I am constantly on the lookout for new trends and technologies in the industry to stay ahead of the game. I take pride in my ability to work with consistency and dedication, which has helped me to achieve success in my projects. I am confident that my skills and determination will enable me to make significant contributions to the field of computer science.

PROJECTS

Employee Management System (Academic)

Technologies Used: PHP, MySQL, HTML, CSS

- Developed the project for the semester 3 Database Systems module.
- · Worked with 3 of my colleagues.

DevConnector (Personal)

Technologies Used: Nodejs, Express, React, Redux, Axios, MongoDB, HTML, CSS

- Developed this project after doing the full-stack web development course by Traversy Media.
- This was a platform for developers to share their thoughts through blog posts.
- Implemented features for like and commenting on posts.

Mora-UXPlore 1.0 (Volunteer)

Technologies Used: React, HTML, CSS

- Developed this project for a competition organized by the IEEE Student Branch University of Moratuwa.
- Happened to be in the volunteers of the month of April in IEEE.
- It was an inter-university competition about UI and UX design.

Mercon 2023 (Volunteer)

Technologies Used: HTML, CSS, JavaScript

- This was a research and web conference website for University of Moratuwa.
- · Worked with 3 colleagues.
- https://mercon.uom.lk/

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Exmo-AdminPanel (Volunteer)

Technologies Used: React, Firebase, HTML, CSS

- This was for the exhibition EXMO 2023 where students at University of Moratuwa got the chance to showcase their projects related to engineering and medicine.
- This was an interface for students, who wished to present a exhibit, to provide information about the project so that it would appear in the EXMO app.
- · Worked with one of my colleagues.

SmartPOS Application *Ongoing (Academic)

Technologies Used: React, MySQL, Nodejs, Express, Redux, ReactNative, HTML, CSS, AWS RDS, AWS EC2

- The project aims to develop a Smart Point-of-Sale (POS) application that simplifies sales management for businesses in various industries. The Smart POS application will empower businesses to efficiently process sales transactions, manage inventory, and maintain customer information
- Hosted both frontend and backend in AWS EC2 server for testing purposes using Github CI/CD Actions.

IESL Robo Games Website *Ongoing (Volunteer)

Technologies Used: React, HTML, CSS

- Website for the competition IESL Robo Games 2023
- Hosted by the university
- https://robo.cse.mrt.ac.lk/

WORK EXPERIENCE

Trainee Graphics Designer

Tele-Pix 2019/11 - 2019/12

- Worked in the ID department.
- Worked with Adobe Photoshop.

Graphics Designer/Motion Editor

Fiverr - Freelance 2012-2013

- Was a level 2 seller
- Worked with software like Adobe Photoshop, Adobe After Effects and Adobe Premiere Pro
- My work included logo mockup, logo intro and presentations (animation).

ACTIVITES

Graphics & Motion Pillar Member

Mora E-Sports Community

University of Moratuwa

Video Editor

IT Society

St. Thomas' College Matale