KAVINDU SANDARUWAN
SOFTWARE ENGINEER UNDERGRATUATE

PROFILE

- +94 773 382 332 / +94 712 802 216
- kavindusandaruwan703@gmail.com
- 208/J, 97, 4th lane, Maduwanwela Janapadaya, Kolambage-ara
- kavindu-sandaruwan
- kavindu-sandaruwan
- kavindu-sandaruwan

KNOWLEDGE AREA

- Data Structure and Algorithm
- Java Script
- Java
- PHP
- HTML
- CSS
- MySQL
- MongoDB
- C
- Python

FRAMEWORKS AND TOOLS

- React
- Node js
- Git
- Github
- Postman
- Android Studio

ABOUT ME

- I am a software engineer undergraduate. I Apply for a software engineering internship position for get the experiences and develop my skills. My goal is to make a positive impact on the industry and society through my knowledge and skills.

EDUCATION HISTORY

2021 – Present

B.Sc. (Hons.) in Software Engineering University of Kelaniya, Sri Lanka.

- third year undergraduate
- Current GPA : 2.44

2016 – 2018

GCE Advanced Level - 2019 Mahinda Collage - Galle

- Combined Mathematics : B
- Chemistry : B
- Physics : B
- Z – score : 1.2872

LANGUAGES

SINHALA

ENGLISH

STRENGTHS

- Team Work
- Communication Skills
- Decision Making
- Leaderships
- Time management
- Creativity

EXTRACURRICULAR ACTIVITY

2021 - Present

- Member of SESA in UOK
- Member of ZPM in UOK
- Member of Volleyball Team in UOK

2012 - 2018

- Vice Captain in Hockey Team
- Vice Captain in Volleyball Team
- Member of Athletics Team

ACHIVEMENTS

- Runners UP
  (Under 17 all Island - Hockey)

REFEREES

Dr. Nalin Warnajith
Senior Lecturer (Grade II),
BSc (SL), PgDip (IT)(SL), PhD (Japan),
Software Engineering Teaching Unit,
Faculty of Science,
University of Kelaniya,
Sri Lanka
(+94) 717 570 140
nwarnajith@kln.ac.lk

Dr. (Mrs.) I. U. Hewapathirana
B.Sc. (Special)(Colombo),
PhD (UC, NZ) Senior Lecturer (Grade II),
Software Engineering Teaching Unit,
University of Kelaniya,
Sri Lanka.
(+94) 777 329 626
ihewapathirana@kln.ac.lk

PROJECTS

Book Mart (group project)
(java, javascript, css, html)

Book Mart is an e-commerce platform where users can search, buy, add to cart, create wish lists, use different payment methods, and experience a smooth delivery process. It aims to revolutionize online book shopping for all enthusiasts, offering a wide selection of titles and convenient features

Source

Toy Land (group project)
(php, javascript, css, html)

Toy Land is a collaborative e-commerce platform focused on toys and games. Users can search, buy, add to cart, and create wishlists. With multiple payment options and efficient delivery, Toy Land aims to provide a joyful and convenient shopping experience for toy enthusiasts.

Source

EduManage (Individual project)
(React, Node js, MongoDB, Express)

EduManege is a full-stack project that revolutionizes educational management. It enables students to input and update their data, while administrators can efficiently retrieve and manage information from a centralized database. The platform prioritizes personalized user experiences and aims to streamline operations and resource optimization for educational institutions.

Source

My Portfolio (individual project)
(javascript, css, html)

It has been hosted using the Netlify platform.

Source

Simple_Calculator (individual project)
(kotlin)

Simple Calculator made using MVVM architecture in Android Studio.

Source