

# HARSHANA ESHAN

Passionate about the dynamic field of Software Engineering, I specialize in Full-stack development and UI/UX engineering. With a relentless drive for excellence, I aim to leverage my expertise and skills to make meaningful contributions to my career trajectory.

## EDUCATION

### ACADEMIC QUALIFICATION

- Bachelor of Science in Computer Science & Statistics | University of Kelaniya | 2021-2024

### PROFESSIONAL QUALIFICATION

[CLICK HERE](#)

- Software Engineering diploma program at ICET Institute.
- Python course in **CODEKLN** at the University of Kelaniya.
- Python Programming course at the University of Moratuwa.
- Deep Learning course at the University of Kelaniya.

## WORK EXPERIENCE

- **CEO of WS Creations ( Freelancer )**  
<https://www.facebook.com/wscreations.lk>
- **Lab Assistant** (September 2019 - December 2019)  
Naturub Exports International (Pvt) Ltd
- **Quality Control Assistant** (December 2020 - June 2021) - Brandix Casualwear Ratmalana

## EXTRA-CURRICULAR ACTIVITIES

### SPORTS

- A player of the cricket team of the University of Kelaniya.
- A player of the badminton team of Science Faculty In University of Kelaniya
- A player of the badminton team of Royal College Panadura



#### Phone

+94 71 604 8560



#### Email

harshanaeshan.info@gmail.com



#### Address

No 46, Wanduramulla  
State, Wanduramulla,  
Panadura.



<https://www.linkedin.com/in/harshana-eshan/>



<https://github.com/HarshanaEshan>



<https://twitter.com/HarshanaEshan1>

# SKILLS

## TECHINICAL SKILLS

- C / JAVA / C# / Python / Kotlin
- R programing
- HTML / CSS / JavaScript / TypeScript / PHP
- Spring Boot / Angular / React / Bootstrap .NET / Apache
- MySql / Oracle / Microsoft SQL Server
- WordPress/ Figma /
- Canva
- Android Studio
- Minitab Software
- Power BI

## LANGUAGE SKILLS

- Sinhala
- English

## PERSONAL RELATIONAL SKILLS

- Member of LED (Leadership Empowerment Development) club of the University of Kelaniya.
- Member of SCSS (Statistics & Computer Science Student Society) of the University of Kelaniya.
- Member of Mathematics Student Society of the University of Kelaniya.

## PROJECTS & RESEARCH

### FULLSTACK APPLICATION PROJECT

[CLICK HERE](#)[CLICK HERE](#)

- **React Js / SpringBootv / Bootstrap / MySQL**

Additional features include a clock, geolocation, map, running speed tracker, timer, and speech recognition for an enriched user experience.

### RESEARCH

- **Statistical research** - "Online scams and Fraud research"

### PROJECT MANAGEMENT SYSTEM

[CLICK HERE](#)

- **C# / .NET framework / SQL**
- **Draw.io, Canva & MS Word** were used for the documentation part.

### E-LEARNING WEBSITE

[CLICK HERE](#)

- E-Learning platform with free courses uses **HTML, CSS, JavaScript**, and **PHP**, with a **MySQL** database managed through **phpMyAdmin**, and it's developed in **Visual Studio Code**.

### FITNESS WESITE FROUNTEND

[CLICK HERE](#)

- Front-end development.

### BURGER SHOP

[CLICK HERE](#)

- **HTML / CSS / JS / Bootstrap** - Front-end development.

### MOBILE APP DEVELOPMENT - MOVIE APP

- **Android Studio / Kotlin**

### HOSPITAL MANAGEMENT SYSTEM

[CLICK HERE](#)

- **JAVA**

Designing a kernel software for a hospital management system.

## REFERENCES

### Dr. B.M.T. Kumarika

Senior Lecturer

Department of Statistics & Computer Science

Faculty of Science

Tel : +94 70 320 5492

Email : [thosini@kln.ac.lk](mailto:thosini@kln.ac.lk)

### Dr. U.P. Liyanage

Senior Lecturer

Department of Statistics & Computer Science

Faculty of Science

Tel : +94 76 724 1657

Email : [liyanage@kln.ac.lk](mailto:liyanage@kln.ac.lk)