

RASHMI THARUSHIKA

Passionate about the dynamic field of Software Engineering, I specialize in Front-end development. 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

- Python course in **CODEKLN** at the University of Kelaniya.
- Python Programming course at the University of Moratuwa.
- Web designing course at the University of Moratuwa.
- Deep Learning course at the University of Kelaniya.

OTHER QUALIFICATION

- AutoCAD 2D & 3D Advanced training course at CHPB.

WORK EXPERIENCE

- **INPHOENIX (Startup)** [CLICK HERE](#)
- Assistant Cashier at Peoples Bank, Panadura.

EXTRACURRICULAR ACTIVITIES

PERSONAL RELATIONAL SKILLS

- Member of SCSS (Statistics & Computer Science Student Society) of the University of Kelaniya.
- Member of the LEO club at the University of Kelaniya.
- Active committee member of the Mathematics Society.



My website

[CLICK HERE](#)



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<https://github.com/RashmiTharushika>

SKILLS

TECHINICAL SKILLS

- C / JAVA / C# / Python
- R programing
- HTML / CSS / JavaScript / PHP
- Spring Boot / React / Bootstrap / .NET
- MySql / Oracle / Microsoft SQL Server
- Canva
- Minitab Software

LANGUAGE SKILLS

- Sinhala
- English

SOFT SKILLS

- Business / Marketing
- Creativity

PROJECTS & RESEARCH

PORTFOLIO WEBSITE

[CLICK HERE](#)

FULLSTACK PROJECT

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

Spring Boot powers the back-end, while React JS and Bootstrap shape the front-end.

<https://github.com/RashmiTharushika/MyDoc-frontend.git>

RESEARCH

- Statistical research - “**Development & Validation of a Risk Prediction Score for Acute Kidney Disease Patients**”.

PROJECT MANAGEMENT SYSTEM

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

<https://github.com/RashmiTharushika/project-management-system-.git>

E-LEARNING WEBSITE

- 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.

<https://github.com/RashmiTharushika/e-learning-website.git>

HOTEL MANAGEMENT SYSTEM

- **JAVA**
- Designing a kernel software for a hotel management system. This project is a project done in the first year of the campus.

<https://github.com/RashmiTharushika/hotel-management-system.git>

REFERENCES

Dr. B.M.T. Kumarika

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