



THAMINDU SHARITHA

FRESH GRADUATE

PERSONAL PROFILE

I am a BSc. Honors graduate in Computer Science from CINEC Campus (University of Wolverhampton, UK), specializing in Software Engineering. I possess strong skills in programming, system development, and problem solving, with proven adaptability to fast-paced environments. As a team player and quick learner, I thrive under pressure, delivering results and embracing challenges. I am seeking a role in the software development sector to leverage my expertise and contribute to the success of innovative organizations.

TECHNICAL SKILLS

- JAVA
- HTML
- Python
- PHP
- MySQL
- React
- Laravel
- Git
- Agile Scrum

SOFT SKILLS

- ❖ A Strong Team Player.
- ❖ Good Presentation and Communication skills
- ❖ Leadership capabilities.
- ❖ Punctuality
- ❖ Ability to work under pressure and with responsibility.

EDUCATION

Central College Anuradhapura A/L(2018)

- Passed Three Subjects in the GCE A/L Exam in the Art stream
- Media - C / Economics - S / ICT - C

Cinec Campus Malabe

2020 - 2022

Completed Higher National Diploma in Computer Science

- Studied Project Planning, java , Networking, and Database.

Cinec Campus Malabe

2022 - 2024

- BSc (Hons) in Computer Science and Software Engineering

CONTACT



+9471- 4088422



thamindusharitha@gmail.com



No 78, Yasasiripura,
Anuradhapura



<https://www.linkedin.com/in/thamindu-sharitha-509a70229/>



<https://github.com/Thamindu-Galappaththi>

LANGUAGES

- English
- Sinhala

PROJECTS

Group >

- Developed a Food Ordering web application using Html/CSS and MySQL
- Developed an e-commerce website using HTML, CSS, JavaScript, and PHP in a team project.

Individual >

- Research Project about Decreasing the Physical and mental well-being impact of using mobile phones by using Primary and Secondary research methods.
- Tailor Shop Management System Admin Panel

The Tailor Shop Management System is a PHP-based solution utilizing an XAMPP database to streamline admin operations in a tailor shop. It empowers the shop owner to efficiently manage customer management, order tracking, and measurement recording tasks. Additionally, it incorporates Python's Turtle Graphics library to generate visual sketches depicting the shape and size of cloth required for cutting plan, providing a visual aid for tailoring tasks

EXTRACURRICULAR ACTIVITIES

SPORTS

- Member of University Football team from 2022
- Member of All Island runner up football team 2018

REFERENCES

Mr. Darshana Tithira

Senior Lecturer,
Faculty of Science and Engineering,
Cinec Campus Malabe
Phone: +94729864526
Email : darti02@gmail.com

Mr. Jagath Ariyaratne

Senior Solutions Architect,
Chakray UK Ltd,
3 High Street,
Warwickshire CV34 4 AP
Phone: +44 776 2850015
Email : jagath@chakray.co.uk