



HARSHA SAMARASINGHE

INTERN

CONTACT

- +94 76 3 537 831
- harshasamare25@gmail.com
- Malabe, Sri Lanka.
- linkedin.com/in/harsha-samarasinghe
- github.com/HarshaSamarasinghe

EDUCATION

2023 - 2027

SRI LANKA INSTITUTE OF INFORMATION TECHNOLOGY

- BSc (Hons) in Information Technology specialized in Software Engineering(Reading)

2019 GCE O/L

- A8 B1

2022 GCE A/L Biological Science

- Physics - S
- Chemistry - S
- Biology - S

LANGUAGES

- English (Intermediate)
- Sinhala (Fluent)

PROFILE

I am a third-year Software Engineering undergraduate at the Sri Lanka Institute of Information Technology (SLIIT), seeking to gain industry experience. I'm passionate about applying my problem-solving skills, expanding my technical knowledge, and contributing meaningfully to a collaborative team environment. I'm always ready to learn, take on new challenges, and grow through hands on experience in a professional environment.

SKILL SUMMARY

- Programming Languages:** C, C++ ,Java, JavaScript, Python
- Database:** MySQL, MongoDB
- Web Development:** HTML, CSS, PHP, React, MERN
- Frameworks & Tools:** GitHub, Postman, Figma, Visual Studio Code, Eclips IDE
- Soft Skills:** Project Management, Teamwork, Time Management, Effective Communication, Work Under Pressure, Critical Thinking

PROJECTS

SavendraGardens - Hotel Reservation Booking System

- A basic hotel room booking system using HTML, CSS, Java Script, PHP & MySQL. Users can view, search, book rooms and contact admin. Admin can manipulate all CRUD operations in the system. Such as handling notices and users.

ScholaHub - Online School Information Management System

- This web app is a full-featured School Information Management System (SIMS) designed for online use. This dynamic web application is developed using Java for the backend, HTML, CSS, JavaScript for the frontend, and runs on Apache Tomcat 10.1 with MySQL as the relational database.

SportsZaga- MERN Stack Sports Equipment Store

- This is a full-stack sports equipment management and rental web application built using the MERN stack: MongoDB, Express.js, React.js, and Node.js. It allows users to browse, rent, review, repair, customize and manage sports equipment in a modern and responsive UI. Also admin can handle all the user requests for users.

REFERENCE

H.M.Chathruika Rathnayake

Assistant Manager Academic Affairs/
Lecturer Faculty of Computing,
SLIIT Kurunegala

Phone: +94 76 6 042 469

Email: chathurika.h@slit.lk

Mr. Y.P.Wimaladharma

Director
P W Technologies (Pvt) Ltd

Phone: +94 77 4 040 411

Email: priyankara@pwtechnologies.lk,
info@pwtechnologies.lk