

CONTACT

☎ +94 71 018 4423
✉ shaminisiva16@gmail.com
in linkedin.com/in/shaminisiva16
🐙 github.com/shaminisiva16

TECHNICAL SKILLS

- **Front-end Development:** HTML, CSS, JavaScript, ReactJS
- **Back-end Development:** Node.js, Next.js, Express.js, RESTful APIs
- **Database:** MySQL, MongoDB
- **Programming Languages:** Java, C Programming, Python, PHP
- **Tools:** Git, GitHub, Postman, Figma
- **Development tools and IDEs:** VS Code, Visual Studio, Eclipse, SQL Server Management Studio, NetBeans, Postman, Insomnia, Docker

SOFT SKILLS

- Time Management
- Problem Solving
- Leadership
- Teamwork
- Self-Learning

LANGUAGES

- **Tamil:** Native Proficiency
- **English:** Professional Proficiency
- **Sinhala:** Limited Proficiency

PARTICIPATION

- Participated for the Inter- University Badminton Tournament on 2022, 2024
- Participated in the Shecoderess competition on 2022
- Participated in the National level badminton tournaments from 2012-2018

EXTRA-CURRICULAR

ACTIVITIES

- Vice Captain, Badminton Team (Women) at Uva Wellassa University (2023)
- Captain, Badminton Team (Women) at Uva Wellassa University (2024)
- J/Methodist Girls' High School badminton Team player (2012-2018)
- J/Thumpalai Sivapragasa Maha Vidyalyayam Chess player (2008-2009)
- Member of Sports Council - Uva Wellassa university
- Rotaract Club member Uva Wellassa university

Shamini Sivarasa

Software Engineer Intern

PROFILE

Motivated and ambitious computing undergraduate with strong communication, leadership, and problem-solving skills. I am eager to continuously acquire knowledge of new technologies. Seeking an internship opportunity to enhance my academic knowledge and practical skills while collaborating with industry experts to develop innovative projects and further my growth in the field.

EDUCATION

2021–Present BSc(Hons) in Computer Science and Technology (Current) *Uva Wellassa University of Sri Lanka*
Department of Computer Science and Informatics, Faculty of Applied Sciences

KEY PROJECTS

Hotel Booking System (Group)

2nd year Project - I **Technologies:** HTML, CSS, JavaScript, Bootstrap.
GitHub: github.com/shamini/Hotel-Booking-system

Job Portal Application (RAD Project) (Group)

2nd Year Rapid Application Development Project. Online Job Application Portal.
Technologies: Java, JSP (JavaServer Pages), Servlet
GitHub: github.com/Shamini1606/Trendhire

Online Marketing (Group)

2nd Year Web Application Development Project. **Technologies:** HTML, CSS, JavaScript, PHP
GitHub: github.com/shamini1606/Online-marketing

Expense Manager (Group)

3rd Year Advanced Programming Techniques Project.
Technologies: ReactJs, Django
GitHub: github.com/shamini1606/expense-manager

Mini E-Commerce website(Individual)

Technologies: ReactJs, Node.js, Express.js, MongoDB, Mongoose, JavaScript, RESTful APIs, Routing, MVC Architecture
GitHub: github.com/shamini1606/mini-e-commerce

Research (Ongoing) Automated Classification of Economically Important Prawn Species Using Deep Learning and Enhanced Image Processing Techniques.

CERTIFICATIONS

Python programming
Certified Secure Computer user
Shecoderess

REFERENCES

Dr. Suneth Pathirana, PhD

Senior Lecturer | Coordinator-MIT
Department of Computer Science and Informatics
Uva Wellassa University
✉ suneth@uwu.ac.lk
☎ 077 777 7682

Ms. T. Rajeetha

Lecturer (Probationary),
Department of Computer Science and Informatics
Uva Wellassa University
✉ rajeetha@uwu.ac.lk
☎ 076 624 2726