Shamini Sivarasa
Quality Assurance Intern

CONTACT

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- github.com/shaminisiva16

TECHNICAL SKILLS

- **Testing Tools:** Selenium, Postman, JIRA
- **Programming:** Java, Python, JavaScript
- **Database:** SQL (basic query writing), MongoDB
- **Version Control:** Git, GitHub
- **Other:** MS Excel, Figma

SOFT SKILLS

- Problem Solving
- Teamwork
- Analytical Thinking
- Time Management
- Attention to Detail
- Leadership

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 Vidyalayam Chess player (2008-2009)
- Member of Sports Council - Uva Wellassa university
- Rotaract Club member Uva Wellassa university

PROFILE

Motivated and detail-oriented Computer Science and Technology undergraduate with strong problem-solving, analytical, and communication skills. Passionate about ensuring software quality through meticulous testing and process optimization. Proficient in identifying defects, executing test plans, and collaborating with cross-functional teams to enhance product reliability. Seeking an internship opportunity in Quality Assurance to apply academic knowledge, develop expertise in testing methodologies, and contribute to delivering high-quality software solutions.

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

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
Software Testing/QA

REFERENCES

Dr. Suneth Pathirana, PhD
Senior Lecturer | Coordinator-MIT
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