



# SEWMINI DE SILVA

BSC.(HONS) IN SOFTWARE ENGINEERING(UG)

## PROFILE

As an enthusiastic Software Engineering undergraduate, I am eager to gain valuable industry experience. I seek a challenging internship in a dynamic environment where I can apply my knowledge, quick learning abilities.

## PROJECTS

### Cucumber-Selenium Automated Testing Project

2024

Java | Selenium | Cucumber | TestNG

- Developed an automated testing framework using Cucumber for BDD, Selenium WebDriver for UI testing, and TestNG for efficient test execution and reporting, demonstrating skills in writing Gherkin scenarios, implementing step definitions, and integrating with Selenium for comprehensive web application testing.

### UI/UX Case Study - Virtual Tour App for an Art Gallery

2024

figma

- Designed as part of the Google UI/UX course, this app provides an immersive virtual experience for art enthusiasts who may not have access to physical galleries. It offers remote exploration of exhibitions, focusing on user-friendly navigation and visual appeal.

### ToDo List-Individual

2024

HTML | CSS | JavaScript | React

- Built to reinforce foundational React concepts, this app allows users to organize daily tasks with ease. It demonstrates understanding of component-based architecture and state management in React.

### Menverse-ecommerce-website-Group

2023

HTML | CSS | JavaScript | PHP | MySQL

- A full-stack e-commerce site developed without frameworks or libraries, using PHP and MySQL for server-side functionality. This project demonstrates both front-end and back-end skills, with features for product browsing, cart management, and secure purchase processing

### Portfolio-Individual

2023

HTML | CSS | JavaScript

- Developed to showcase my skills and projects, this personal website features a clean design with straightforward navigation. It highlights proficiency in front-end development, with a focus on user-friendly layout and design.

## CONTACT



+94715703290



sewminidesilva4@gmail.com



109/09, 1st lane, Galle road,  
Pinwattha, Panadura



<https://sewminidesilva.github.io/Sewmini-De-Silva-Portfolio/>



<https://www.linkedin.com/in/sewmini-de-silva24/>



<https://github.com/sewminiDeSilva>



<https://medium.com/@sewminidesilva4>

## TECHNICAL SKILLS

### Backend Development

Java, PHP

### Frontend Development

HTML, CSS, ReactJS

### Databases

MySQL

### Frameworks

React

### Version Control

Github

### Development Tools

Visual Studio Code, IntelliJ IDEA

### Testing Tools

Selenium, Postman

### Project Management

Jira

SOFT SKILLS

- Teamwork
- Quick Learning
- Interpersonal Skills
- Communicational Skills

INTERESTS

- Reading
- Drawing
- Writing

REFERENCE

**Dr. Nalin Warnajith**  
Head of the Software Engineering  
Teaching Unit, University of Kelaniya  
**Phone:** +94 71 757 0140  
**Email :** nwarnajith@kln.ac.lk

**Dr. (Mrs) Isuru Hewapathirana**  
Senior Lecturer (Grade II),  
University of Kelaniya.  
**Phone:** +94 77 732 9626  
**Email :** hewapathirana@kln.ac.lk

EDUCATION

- BACHELOR'S DEGREE, SOFTWARE ENGINEERING** 2022- present  
University of Kelaniya  
Sri Lanka
- GCE ADVANCED LEVEL- PHYSICAL SCIENCE** 2020  
Taxila Central College  
(Horana- Sri Lanka)  
Results  
Combined Mathematics : A  
Chemistry: A  
Physics : C
- GCE ORDINARY LEVEL** 2016  
Panadura Balika M.V.  
Results  
9A's

CERTIFICATIONS

- Software Testing Masterclass (2024) 2024  
-Udemy
- HTML and CSS in depth 2024  
-Meta
- Introduction to Java 2023  
-Sololearn