



# SASHINI SEWWANDI

## INNOVATIVE SOFTWARE DEVELOPER

Dedicated and passionate professional with strong interpersonal skills, committed to effective communication. A quick learner and collaborative team player, seeking to apply expertise to contribute to organizational success by surpassing goals and fostering continuous improvement.

### PERSONAL INFORMATIONS

- DOB - 29/04/2000
- NIC - 200062000139
- Gender - Female
- Nationality - Sri Lankan
- Marital Status - Single

### EXPERTISE

- Time Management Skills
- Creativity & Innovation
- Fast Learning
- Handling Stressful Situation
- Leadership & Team Engagement
- Being Responsible
- All Rounder



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<https://github.com/shashi2024>



<https://www.linkedin.com/in/sashini-sewwandi-0b09a7241/>



<https://shashi2024.github.io/sashini-sewwandi/>

### EXPERIENCE

- Marlbo Trading Company  
Sales Assistant - Measuring Instrument (LV)  
2021 December - 2024 February

### EDUCATION

- Undergraduate in Sri Lanka Institute of Information Technology BSc (Hons) Information Technology Specializing in Information Technology
- Successfully completed Certificate Course about Foundational C# with Microsoft Certification in freeCodeCamp online platform (2024 - April)
- Successfully completed Certificate Course about Programming in Python - 1 in Open Learning Platform - UoM (2024 - April)
- Successfully completed Machine Learning course in Miha Institute (2023 July - 2024 February)
- Successfully completed level 4 (Intermediate Level) in English course in Aquinas College of Higher Education  
(2021 April - 2021 August)
- Currently Studying a Certificate Course about Back End Development and APIs in freeCodeCamp and Certificate Course about Linux Operating System in eDX
- Experienced in Using C , C+ , Java, C#, Python, HTML , CSS, Bootstrap, JavaScript, ReactJS, SQL, MongoDB, NodeJS, Express, Android Studio and Tailwind Software
- General Certificate of Education Advance Level Examination 2020 (Index Number: 1791874)  
Combined Mathematics - C  
Physics - C  
Chemistry - C

## EXTRA CURRICULAR ACTIVITIES

- **Former Head Prefect of Kalutara Balika National School in (2017-2018)**
- **Worked as a director in Leo Club of Royal Achievers in Kalutara (2022 - 2023 & 2023 - 2024)**
- **Led and coordinated multiple charity projects recognized with awards, demonstrating strong leadership and organizational skills. (2016-2024)**
- **2nd place in Choir Singing Competition in zonal level (2016)**
- **Participating as an actress in the William Shakespeare drama competition at the school level and many other events. (2017)**
- **All Island 3rd place in Netball tournament.**
- **Zonal Level athletic player (Discus throwing and running events).**
- **School level Volleyball, Hokey, Swimming player.**

## PROJECTS

### • **Portfolio website**

Technologies : JavaScript, HTML, CSS, Bootstrap and Parallax effect

Skills : Innovation & Creativity, Hard Working, Fast Learning

References : W3Schools web site, the MDN Web Docs site, and YouTube

Link : <https://shashi2024.github.io/sashinisewwandi/>

### • **Year 1 Semester 2 Project - Online Driving License System**

Technologies : HTML, CSS, JavaScript, PHP, and SQL

Skills : Leadership, Team Engagement, Innovation & Creativity

References : W3Schools web site, the MDN Web Docs site, and YouTube

Link : <https://github.com/shashi2024/Y1S2project>

### • **Year 2 Semester 2 Project - Restaurant Management (Ongoing)**

Technologies : HTML, CSS, JavaScript, React, MongoDB, NodeJS, Express, Tailwind, Postman, Rest API & more

Skills : Leadership, Team Engagement, Innovation & Creativity

References : W3Schools web site, ChatGPT, Online Lectures & YouTube

Link : <https://github.com/shashi2024/Y2S2project>

### • **Forward - Stress & Study management app for learners**

Technologies : Android Studio, Kotlin, Figma

Skills : Innovation & Creativity, Fast Learning

References : W3Schools web site, ChatGPT, Online Lectures & YouTube

Link : <https://github.com/shashi2024/myapp>

### • **Image Detection Machine Learning Based Project**

I do this as a mini-project for the Machine Learning Course. To do this, I used the Keras CIFAR 10 data set, and it gives the correct image type when we give the picture.

### • **Voice Emotion Recognition Machine Learning Based Project**

I built this as my final project in the machine learning course. I used the Kaggle Ravdess voice emotion dataset for this. I refer you to YouTube videos for building this. This is a small ML project, but this is the first step of my AI journey.

## REFERENCE

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