

Sajini Weerasinghe Software Engineer Intern

🗷 sajiweerasinghe109@gmail.com 📞 +94 70 465 5250

🔾 Rathnapura, Sri Lanka 🛮 in Sajini Weerasinghe 💢 Sajini Weerasinghe

2022 - present

2011 - 2019

• Sajini Weerasinghe Portfolio

PROFILE

I am a dedicated third-year Software Engineering undergraduate with a strong passion for developing user-friendly and interactive web applications. As a quick learner and effective team player, I have successfully contributed to diverse projects, showcasing adaptability and problem-solving skills. I am eager to embrace challenging opportunities that foster professional growth and allow me to thrive in the dynamic tech landscape. Additionally, as a passionate volunteer, I actively engage in initiatives that drive positive change, fostering teamwork and leadership.

EDUCATION

BSc (Hons) in Software Engineering

Sabaragamuwa University of Sri Lanka

G.C.E. Advanced level Examination

R/Gankanda Central College Physical Sciences Stream - 3B's

PROJECTS

Beast Buddy – Animal Rescue Web Platform (Group Project - Completed)

HTML | CSS | JS | PHP | MySQL

A platform designed to streamline animal rescue efforts, enhance veterinary support, and improve communication in animal welfare. Contributed to both frontend and backend development, including database management for efficient data handling

GoChat – Real-Time Chat Application (Individual Project - Completed)

React | Firebase | CSS/SASS

A real-time chat application featuring secure authentication, personalized user profiles with avatar uploads, and seamless real-time messaging. Designed with a clean, responsive UI using Sass.

AeroWeather – Weather Forecasting App (Individual Project - Completed)

HTML5 | CSS3 | JavaScript (ES6) | OpenWeatherMap API

A web application that enables users to search for real-time weather conditions worldwide.

MihiWarna Cooling Solutions – Website (Individual Project - Ongoing)

HTML | CSS | JavaScript

A business website for a domestic A/C service provider, featuring user-friendly and responsive interfaces to enhance online presence.

De Silva Wine Store Web System (Group Project - Ongoing)

MERN Stack

A web system designed to enhance the business process of a wine store, allowing for seamless online ordering and improving overall customer experience.

TECHNICAL SKILLS

• HTML

• CSS

- Java Script
- Java

• PHP

• MySQL

- Bootstrap
- React JS

• GitHub

• Figma

SOFT SKILLS

- Self-Learning Ability
- Communication Skills
- Leadership

• Problem Solving

- Time Management
- Team work

Adaptability

AWARDS

Special Recognition Award – Short Video Competition 2025

2025

Central Bank of Sri Lanka

Winner - IEEE INSL Sabaragamuwa Province Competition 2024

2024

IEEE Innovation Nation Sri Lanka

Top 10 - IEEE INSL Sabaragamuwa Province Competition 2023

2023

IEEE Innovation Nation Sri Lanka

CERTIFICATES

Create Your First Python Program | UST on Coursera 🗷

SQL (Basic) Certification | HackerRank 🛮

Oracle MySQL Explorer Badge | Oracle 🗷

DESCRIPTION VOLUNTEERING EXPERIENCES

Logistic Team Member - IEEE Day 2023

IEEE Student Branch of SUSL

Volunteer - Computing Undergraduate Research Symposium 2024 (ComURS 2024)

Faculty of Computing, Sabaragamuwa University of Sri Lanka Mar 2024

Programming Team Member - AURELIA v1.0 🛮

IEEE WIE Student Branch Affinity Group of SUSL

Volunteer - IEEE INSL Sabaragamuwa Provincial Competition 2024

IEEE Student Branch of SUSL

Secretary Team Member - CareerForge Phase 2

IEEE Student Branch SUSL

Delegates Team Leader - PearlHack 3.0 (Ongoing)

IEEE WIE Student Branch Affinity Group of SUSL

REFERENCES

Ashansa Wijeratne, Acting Head,

Department of Software Engineering, Faculty of Computing, Sabaragamuwa University of Sri Lanka. ashansa@foc.sab.ac.lk, +94 774617654

G.A.C. Anuradha Herath, Lecturer (Prob.),

Department of Computing & Information Systems, Faculty of Computing, Sabaragamuwa University of Sri Lanka anuradha@foc.sab.ac.lk, +94711140585