



Rumeth Wijethunge

Programmer / Graphic Designer

I am an undergraduate majoring in **Computer Science, Statistics, and Pure Mathematics**. Through volunteer experiences and freelance work, I am actively polishing my capabilities as a Programmer and a Graphic Designer. I am seeking an Internship at a progressive company to enhance my skills and knowledge with dedication and hard work.

Contact

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Education

2023 - Present

Bachelor in Physical Science

University of Kelaniya

2017

Diploma In ICT - Grade A+

SIBA campus Sri Lanka

2012 - 2022

Student

St. Sylvester's College Kandy

Expertise

- Programming - Java OOP, C, Python, Arduino
- Data and Model analysis - Minitab, R, Python
- Basic HTML, CSS, JavaScript
- SpringBoot, Postman and Oracle SQL
- After Effects, Premiere Pro - Video editing
- Canva / Photoshop / Illustrator - Flyer Design

Languages

English

Sinhala

Experience

○ 2024 - Present

AWS Cloud Club - University of Kelaniya

PR Coordinator

As the PR Coordinator of the AWS Cloud Club at the University of Kelaniya, I managed communications and promotions for events and initiatives. I created engaging content, coordinated with sponsors, and helped maintain a consistent brand image. This role strengthened my skills in communication, content creation, and teamwork while deepening my understanding of tech-focused community building.

○ 2023 - 2024

Rotaract Club Of University of Kelaniya

Volunteer Social Media Post Designer

As a Social Media Post Designer for the Rotaract Club at the University of Kelaniya, I created visual content for platforms like Facebook, Instagram, and WhatsApp. I designed graphics, developed creative concepts, and maintained brand consistency to boost engagement and promote sponsors. This role strengthened my design skills, creativity, and teamwork.

○ 2022 - 2023

Independent

Independent Graphic designer

As an Independent Graphic Designer, I created vector logos and portraits that captured my clients brand identity. I work independently using Adobe Illustrator and Canva to deliver high-quality, scalable designs on time. This role has helped me sharpen my design skills, creativity, and client communication.

○ 2021 - Present

Independent

Science, Mathematics and ICT tutor for GCE OL Students

Tutor for GCE O/L students in Science, Mathematics, and ICT, helping them build strong foundations and improve their exam performance.

Core Skills

- **Coding skills in languages python, R , C, C#, HTML, CSS, Java, JavaScript, and Arduino.**
- **Has a good grasp on Java OOP concepts, Visual Programming (C#) and Database Handling (MSSQL, Oracle DBMS).**
- **Event Presenter for University events as a Comperer and a Former member of the St. Sylvester's College Media Unit.**
- **Strong Leadership and Team Management Skills**

Achievements

- **National Boxing Player (University of Kelaniya Boxing Team)**
 - Winner of the 70–75 weight category in Dual Boxing meet held between University of Kelaniya Boxing team and University of Peradeniya Boxing team
 - 2nd runner-up of the BASL National Novices Tournament 2024 under the 70–75 weight category.
 - Former Player of the St. Sylvester's College Kandy Boxing Team.
 - Competed in inter-house boxing tournaments and national tournaments.
- **Former Wushu player and Coach (St Sylvester's college wushu team)**
 - Managed the team to victory in both 2019 and 2020 under my leadership.
 - Five consecutive years as a wushu player and a martial artist (2017 – present)
 - Won the silver medal in the 2018 national championship under the 60 kg weight (under 18)

Clubs and Projects involved

- **Shop Productivity System**
 - A Windows-based desktop application designed for small to mid-sized shops to manage income, expenses, and business analytics with real-time visualization and reporting.
 - Position – Team Leader and Lead Programmer
Time - 2 weeks
Language/Tech Used – C#, .NET (Windows Forms), MSSQL, RDLC, ADO.NET
- **Freelancer Marketplace System**
 - A backend of a web application that allows clients and freelancers to connect, post jobs, submit proposals, create contracts, and manage project milestones with integrated messaging.
 - Position – Team Leader and Lead Programmer
Time - 1 week
Language/Tech Used – Java, Spring Boot, MySQL, REST API, Postman
- **Predictive Analytics in Digital Marketing**
 - A university group project that involved building a logistic regression model to predict customer conversion based on digital marketing engagement metrics using real-world data.
 - Position – Team Leader and Presenter
Time - 10 weeks
Language/Tech Used – R, Logistic Regression, ROC/AUC
- **Expense Manager Project**
 - An application that is developed to manage the expenses of a group of college students facilitating the management of expenses, categorizing spending, and facilitating the expense splitting regarding to a certain number of members among the group.
 - Position – Team Leader and Lead Programmer
Time -3 months
Language used – JAVA, C
- **Sonar distance indicator**
 - A device constructed using Arduino UNO to display distance to a certain object using ultrasound sensors and LEDs
 - Time - 1 month
Languages used - Arduino, C

➤ **Merge 2023 (Rotaract Club of University of Kelaniya)**

- A project to bring together Rotaract clubs around the world to one hybrid conference to share ideologies and establish partnerships for upcoming projects.
- Position – Project Chair
Time – 4 months

➤ **Arogya 2024 (Rotaract Club of University of Kelaniya)**

- A sustainable project initiated by the team elysium under the project RotaTommorow to provide essential health equipment to people in rural areas.
- Position – Project Chair
Time – 4 months

➤ **Former member of the Science society of St. Sylvester's college Kandy (2019-2020)**

➤ **Former member of the Aviation society of St. Sylvester's college Kandy (2019-2020)**

➤ **Professional Esports player for the Genocide clan (competed in esports tournaments in the years 2016 and 2017)**

References

Chamalka Dharmasiri

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