

Elaine Riz C. Martin

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github.com/Elaine-21

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Skills

- Programming Languages
 - C, Java, Kotlin, Python, SQL
- Web Development
 - HTML, CSS, JavaScript
- Databases:
 - MongoDB, MySQL
- Tools
 - MS Workspace, Google Workspace, Tableau, Github, Figma, Canva

Experience

Student Assistantship and Resource Training Program (START Program) Aug 2023 - Present Computer Lab Assistant (Part-timer)

- Input lab users' information to the system
- Helps lab users who have technical issues or concerns while they are in the lab

La Salle Computer Society (LSCS) - DLSU Jan 2024 - Present

University Relations - Associate Vice President

- Speaker Resourcing
- Manages partnerships with the organization

University Relations - Committee Trainee Sep 2023 - Jan 2024

- Manages and planned an event

University Student Government - Catch 2T25 (USG) - DLSU 2021 - 2022

Integrated Marketing Communication - Publicity

- Manages and create contents to be posted on the organization's social media page.

Educational Background

De La Salle University - Manila 2021 - Present

Bachelor of Science in Computer Science Major in Software Technology

- CGPA: 3.316

Senior High School 2019 - 2021

Batasan Hills National High School

Science, Technology, Engineering, and Mathematics Strand

- Graduated with High Honor

Junior High School 2015 - 2019

Justice Cecilia Muñoz Palma High School

- Graduated with Honor

Past Projects

Pizza Vending Machine (C Language)

This is a text based program using C language. It is designed to be a vending machine that takes orders, compute for the costs, and return an accurate change to the user.

Taft Tower Talks - Website (HTML, CSS, JavaScript, MongoDB)

This project is a website that allows the user to register and interact with another user by commenting, uploading, and reacting to other people's reviews about a condo.

Tax Calculator (Kotlin)

It is a simple app that calculates tax locally based on the user's monthly income.

Farming Simulation Game (Java)

This program aimed to apply the concepts of Object-Oriented Programming using Java