



ELISHA REIGN MIER

Aspiring Software Engineer

CONTACT

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SOFT SKILLS

- Conflict Resolution
- Creativity and Innovation
- Teamwork and Collaboration
- Adaptability
- Time Management
- Effective Communication
- Critical Thinking
- Empathy

TECHNICAL SKILLS

- Figma
- Database Management (SQL Server)
- C#, C++, Python, SQL, HTML, CSS, JavaScript
- Figma and Canva
- Agile and Scrum Methodologies

EDUCATIONAL BACKGROUND

- 2022 - Present**
Polytechnic University of the Philippines
Bachelor of Science in Information Technology
- 2022 - Present**
DOST-SEI Scholar
- 2020 - 2022**
Commonwealth High School
Senior High School
- 2016-2020**
Commonwealth High School
Junior High School
- 2010-2016**
Manuel L. Quezon Elementary School
Elementary School

PERSONAL PROFILE

Highly-driven information technology student with growing knowledge in web developing, interested in both front-end and back-end development. I am also interested in creating user-friendly and visually appealing user interfaces. In the design aspect, I utilize Figma for creating user interfaces and visual designs. For my technical skills, I have experience with multiple programming languages, including Python and C# for back-end development, as well as HTML, CSS, and JavaScript for front-end development.

PROJECTS (2023-2024)

- WASTE TRACKER**
 - Developed a mobile application that empowers users to monitor, manage, and significantly reduce waste in their daily lives. The app features intuitive tracking tools, personalized waste reduction tips, and insights into sustainable practices, enabling users to make informed decisions and contribute to a healthier planet. (FlutterFlow and Firebase)
- AUDIOVISUAL RENTAL SYSTEM**
 - The Audiovisual Rental System is a comprehensive desktop application designed to streamline the rental process for audiovisual equipment, including projectors, sound systems, and lighting systems. As a back-end developer, I contributed to this user-friendly application, enabling owners to easily browse and reserve equipment, manage their rental orders, and receive timely updates for pick-up and return dates. (Python, Tkinter, and SQLite)
- HOTEL MANAGEMENT SYSTEM**
 - The Hotel Management System is a robust desktop application designed to streamline and optimize the operations of hotels and hospitality businesses. As a full-stack developer, I played a crucial role in designing and implementing this comprehensive solution, which provides an integrated platform for managing reservations, guest check-in and check-out processes, room allocation, billing, and various other essential hotel functions. (C#, WinForms, .net Framework, and SQLite)