

# LIANNE JOYCE LEYNES

lianneleynes4@gmail.com • 09054256047  
github.com/ljdleynes, linkedin.com/in/lianne-leynes

## EDUCATION

---

**Mapua University**, Intramuros Manila

Bachelor of Science in Computer Engineering, July 2024

Specialized in Web Application Development

GPA: 1.7930/4.00

Dean's Lister (3<sup>rd</sup> Term 2020-2021)

**Our Lady of Caysasay Academy**, Taal Batangas

Science, Technology, Engineering and Mathematics

## SKILLS & CERTIFICATIONS

---

**Soft:** Communication, Teamwork, Problem-solving, Adaptability, Time management, Attention to detail, Leadership

**Computer:** Microsoft Word, Excel, PowerPoint, Canva, Microsoft SQL Server Management Studio, Visual Studio Code, Visual Studio, Outsystems

**Programming:** C++, C#, Web Development (HTML, CSS), Javascript, Python

**Certifications:** Introduction to Data Science in Python, Introduction to Front-End Development, Python for Data Science, AI & Development, Introduction to Data Analytics, Excel Basics for Data Analytics, and Data Visualization and Dashboards with Excel and Cognos

## RELEVANT EXPERIENCE

---

**LizBellaShop**, Online Shop

*Web Administrator*, December 2021 – March 2022

- Import and publish products on the website.
- Ensure that the product page looks neat and well-organized.
- Ensure that the prices are advantageous in terms of generating profit.

**MGHS Solutions Advertising Services**, Internship

*Junior Web Developer*, December 14, 2023 – February 29, 2024

- Ideate, design, and develop technology projects.
- Code, document, and implement task specifications.
- Support the team throughout all the stages of the project.

## SCHOOL PROJECT EXPERIENCE

---

**Bingo Game by Mosh Attack**, C++

*CPE103L – Object Oriented Programming*, 4<sup>th</sup> Term – 2020 to 2021

- Assigned to code the Generate Random Number part of the game.
- Implemented the Game Header part of the game.
- Integrate the polymorphism in the code.
- Tested and eliminated major bugs in the code.

**Hardware Store, C++**

*CPE104L – Data Structures and Algorithms, 1<sup>st</sup> Term – 2021 to 2022*

- Coded the Remove and add product logic of the hardware store.
- Tasked with developing the login logic for the hardware store's managerial access.
- Created the available items to be displayed.

**Library Management System, C# & SQL**

*CPE106 – Software Design, 3<sup>rd</sup> Term – 2021 to 2022*

- Tasked to code the Login and Sign-up function of the system.
- Designed the Login and Sign-up part of the system.
- Developed a database to manage the login functionality of the system.

**Fast-Food Restaurant Notification, Python**

*CPE106L – Software Design Laboratory, 3<sup>rd</sup> Term – 2021 to 2022*

- Implemented the Display Menu and Ordering part of the program.
- Coded the Order Time function of the program.
- Documented the program functions and use cases.

**Automated Generator Product Details, PHP & SQL**

*MGHS Solutions Advertising Services*

- A plugin for WordPress. Used SQL to access and update the product details.
- Generate New Product Name and Description using AI Hostinger.

**Quarantine Website, WordPress**

*MGHS Solutions Advertising Services*

- Redesign the website to a dropshipping store.

**REFERENCE**

---

**Mrs. Elizabeth L. Rosa**

IdesignStation, Website Administrator

Email: [blissfullfami@gmail.com](mailto:blissfullfami@gmail.com)

**Engr. Dionis A. Padilla**

Mapua University, CPE Professor

Email: [dapadilla@mapua.edu.ph](mailto:dapadilla@mapua.edu.ph)

Mobile Number: 09475243660

**Ms. Joyce Ann V. Giron**

Our Lady of Caysasay, Teacher

Email: [gironjoyceann@gmail.com](mailto:gironjoyceann@gmail.com)

Mobile Number: 09155049385

**Ms. Grace Serafin**

MGHS, Business Head

Email: [mghsbusinesshead@gmail.com](mailto:mghsbusinesshead@gmail.com)

Mobile Number: 09454771875