

MELODY JAYMEE A. JERSEY

Quezon City, Philippines | +63 995 515 7080 | mjjersey06@gmail.com | linkedin.com/in/mjjersey

PROFILE

Aspiring UI/UX Designer and Web Developer with experience creating responsive, user-centered digital solutions. Skilled in both front-end and back-end development, blending technical knowledge with creative design to deliver seamless user experiences. Eager to contribute design and development expertise in real-world projects.

AREA OF EXPERTISE

UI/UX Design (Figma, Adobe)
Wireframing & Prototyping

Back-End Development (MySQL, PHP)
Front-End Development (HTML, CSS, JavaScript)

EDUCATION

OUR LADY OF FATIMA UNIVERSITY

Bachelor of Science in Information Technology

Dean's Lister 2022-2023

Relevant Coursework: Computer Programming; Web Design & Development; Database Management

Quezon City, Philippines

2022 - Present

DATAMEX COLLEGE OF SAINT ADELINE

Information and Communications Technology

Quezon City, Philippines

September 2022

ORGANIZATION & LEADERSHIP EXPERIENCE

FATIMA COMPUTING AND MULTIMEDIA SOCIETY

Multimedia Team Directorate

Quezon City, Philippines

August 2023 - 2024

- Designed pubmats, posters, and digital content for events and campaigns, ensuring high engagement and visual appeal.
- Collaborated with different teams to align multimedia materials with the organization's goals and branding.

ACADEMIC PROJECTS

E-COMMERCE WEBSITE

March 2023

- Developed a fully functional website with product listings, shopping cart, and secure checkout using HTML, CSS, JavaScript, MySQL, and PHP. Designed an intuitive UI/UX for smooth user experience.

CHATBOT (CHATIMA)

May 2024

- Developed an AI-powered chatbot for FAQ automation and student assistance using MySQL for conversation logs. Designed an intuitive UI/UX for smooth user interaction.

LIBRARY MANAGEMENT SYSTEM

October 2024

- Developed a Java-based system to automate book borrowing, returns, and inventory, using OOP principles for modular code. Designed a user-friendly GUI with Swing/JavaFX.

CLINICAL WEBSITE WITH DATA ANALYTICS (DIABETECH)

March 2025

- Developed a data analytics website to visualize diabetes risk factors using Python (Pandas) and JavaScript (Chart.js). Designed an accessible UI/UX for medical use and implemented predictive analytics with Scikit-learn and TensorFlow.

ADDITIONAL INFORMATION

LANGUAGES: Filipino, English