

Lee Jasmin R. Adolf

Greenbelt Dr., Quiot Pardo, Cebu City, Cebu

Mobile: +63 9919980930 | Email: leejasminadolfo@gmail.com

Objective

As an undergraduate Computer Science student at Cebu Institute of Technology - University, I am seeking a remote opportunity where I can apply my diverse skill set across various fields—including graphics design, virtual assistance, chat support, and web/software development. I am adaptable, detail-oriented, and passionate about delivering high-quality results, whether through efficient code, engaging design, or excellent client support.

Education

CEBU INSTITUTE OF TECHNOLOGY - UNIVERSITY

Cebu, Philippines

Bachelor of Science in Computer Science

June 2027 (Expected)

Skills

Programming & Development

- C, C++, Java, Kotlin, PHP, Python
- HTML, CSS, Bootstrap
- MySQL (Database), Git & GitHub
- Android Studio, IntelliJ IDEA, VS Code

Web & Software Tools

- WordPress, Canva, Figma
- UI/UX Design
- JavaFX, API Integration

Design & Multimedia

- Canva, Adobe Photoshop (basic), Figma
- Graphic Layout, Social Media Assets
- Basic Video Editing (CapCut, Filmora)

Virtual Assistance & Chat Support

- Google Workspace (Docs, Sheets, Slides, Calendar)
- Microsoft Office Suite
- Email & Inbox Management
- Research & Data Entry
- Strong English and Filipino Communication

Soft Skills

- Time Management

- Attention to Detail
- Problem-Solving
- Fast Learner & Team-Oriented
- Adaptability and Professionalism

Work Experience

San Remigio Water Sanitation Service Cooperative (SARWASSCO)

IT Department Immersion Student (March 2023 – April 2023)

- Provided technical support and assisted in daily IT operations
- Supported system maintenance and documentation
- Learned basics of infrastructure and system flow in an operational setting
- Organized and consolidated customer data using Microsoft Excel, improving data accessibility and accuracy for the cooperative's records

Projects

- Bloom
 - an exercise progress tracker that can also help plan your workout month routine with AI.
- NutriLens (JavaFX · FDC API · LogMeal · Gemini Integration)
 - Developed a JavaFX desktop app for food image analysis and nutrient tracking.
 - Integrated FDC and LogMeal APIs for nutritional data; enhanced accuracy by 30% using Gemini-powered AI chatbot for meal suggestions.
- Trials of Survival: Beyond the Sky
 - A role-playing game inspired by 'The Little Prince,' combining narrative design with RPG mechanics.
- FoodDo
 - A food retail system with ordering, tracking, and inventory features.

Organizations

Computer Student's Society – Volunteer (2023–2024)

Computer Students' Society – Committee on Documentation Secretary (2025 – Present)

Languages

- Cebuano (Native)
- Filipino (Fluent)
- English (Fluent)