**Reina Sherry**

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**Computer Science Student | Problem-Solver | Adaptable Team Player**

# Professional Summary

# Detail-oriented third-year student with analytical and problem-solving skills. Experienced in teamwork, project coordination, and technical communication. Adaptable learner with a passion for creative solutions and efficient workflows. Seeking opportunities to apply my skills in dynamic environments.

**My Portfolio**

🌐 [**https://reinasherry.github.io/reinasherryportfolio.github.io/**](https://reinasherry.github.io/reinasherryportfolio.github.io/)

# Skills

**Technical Skills:**

Programming: Python (basic), Java, HTML/CSS, and JavaScript, C++ (Arduino).

# Microsoft Office Suite (Microsoft Excel, Microsoft PowerPoint, Microsoft Word)

**Soft Skills:**

* Problem-Solving & Analytical Thinking
* Written and Verbal Communication (English, Arabic, Basic French (A1))
* Team Collaboration & Adaptability

# Education

# Bachelor of Science in Computer Science

# Lebanese International University, Beirut (Expected Graduation 2027)

# Relevant Coursework:

# Robotics

# Software Engineering

# Web Development

# Project Management (Team-based coding projects)

# Technical Writing (Documentation, Reports)

# ****Extracurricular Activities****

* **Cybersecurity Club** – Participated in collaborative workshops on network security and ethical hacking fundamentals
* **Techsplore 2025 Advanced Track Participant –** Selected for a competitive, three-day workshop hosted by All Girls Code and Beirut 42. Developed practical technical skills through sessions on Mistral AI, FastAPI, Docker, and the Software Development Lifecycle (SDLC). Applied this knowledge in a collaborative hackathon by leveraging Mistral AI to develop a FastAPI-based chatbot that provides cultural communication tips, demonstrating proficiency in AI-assisted development and rapid prototyping.
* **Events Club** – Organized and coordinated university events including graduation ceremonies

# Additional Information

* **Technical Interests:** Passionate about robotics, game development, and animation. Continuously seeking to build projects and expand skills in these areas.
* Eager to learn new technologies and programming frameworks.
* Seeking an internship opportunity.