

THERESA ATTIEH

Biochemist

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PROFESSIONAL SUMMARY

Biochemistry graduate pursuing a Master 1 in Functional Genomics and Proteomics at Université Saint-Joseph de Beyrouth (USJ), seeking to bring strong laboratory technique, analytical rigor, and attention to detail to Pharmaline's R&D team. Experienced in molecular biology methods, protein-interaction analysis, and scientific documentation through academic and applied research, with a genuine interest in pharmaceutical formulation, generic drug development, and quality-driven manufacturing environments.

EDUCATION

Master 1, Functional Genomics and Proteomics — Université Saint-Joseph de Beyrouth (USJ)

2025 – 2026

Bachelor's Degree, Biochemistry — Université Saint-Joseph de Beyrouth (USJ)

2022 – 2025

PROFESSIONAL EXPERIENCE

Research Intern — Centre d'Analyse et de Recherche (CAR), Beirut

2026 – Present

- Conducted computational and experimental analysis of protein interactions, applying analytical methods directly relevant to pharmaceutical formulation and compatibility research.
- Reviewed scientific literature and evaluated data against established standards to support research conclusions — a process consistent with the rigor expected in regulated pharmaceutical R&D.
- Prepared clear scientific documentation and presentations summarizing methodology, results, and findings, building skills transferable to technical and regulatory reporting.

Laboratory Researcher — Université Saint-Joseph de Beyrouth (USJ)

2022 – Present

- Performed core molecular biology techniques — DNA/RNA extraction, PCR, gel electrophoresis, SDS-PAGE, and Western blotting — applying the precision and consistency required in formulation and quality-testing environments.
- Recorded, organized, and analyzed experimental data while adhering to laboratory quality control and safety protocols, in line with GMP-oriented laboratory practice.

Receptionist / Operator — San Stephano Resort

2025

- Coordinated reservations and guest communications while managing multiple priorities in a fast-paced, service-oriented environment, reflecting adaptability and clear communication in cross-functional settings.

CORE SKILLS

Pharmaceutical & Laboratory Techniques: Molecular biology methods (DNA/RNA extraction, PCR, gel electrophoresis, SDS-PAGE, Western blotting) • Laboratory quality control & safety procedures • GROMACS • UCSF ChimeraX

Research & Data Analysis: Scientific research • Data collection, analysis & interpretation • Literature review • Scientific/technical documentation & reporting

Software: Microsoft Office (Word, Excel, PowerPoint) • R • Python

Soft Skills: Cross-functional teamwork & collaboration • Communication & presentation • Critical thinking & problem-solving • Organization & time management

LANGUAGES

Arabic (Native) • English (Fluent) • French (Fluent)

INTERESTS

Scientific Research • Public Health • Community Development • Volunteering