

YASMINA HAMMOUD

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PERSONAL STATEMENT

Motivated and detail-oriented Computer Science student with a strong foundation in programming and algorithmic problem-solving. Experienced in navigating academic and practical technical projects, with a specialized focus on modern web development frameworks. Eager to leverage technical competencies in a professional environment to contribute to high-impact projects while advancing professional growth under the guidance of industry experts. Recognized for being a reliable, adaptable professional committed to continuous learning and the pursuit of technical excellence.

EDUCATION

Bachelor in Computer Science | CNAM (Le Conservatoire National des Arts et Métiers) – Rachaya Campus

Expected Graduation: 2027

Lebanese Baccalaureate – General Sciences | O.M.E.C

SKILLS&INTEREST

TECHNICAL SKILLS

- Tech Stack Java, JavaScript, PHP, SQL, HTML5/CSS3, and Microsoft Office Suite (Excel, Word, PowerPoint).
- Web Development: HTML, CSS, PHP, JavaScript
- AI & System: AI Orchestration (Claude Code), Prompt Engineering, SDLC Automation, and IT Troubleshooting.

SOFT SKILLS

- Problem-Solving & Logic: Strong ability to apply algorithmic thinking to solve complex technical challenges.
- Collaboration & Teamwork: Proven experience working effectively within multidisciplinary teams in high-pressure environments.
- Efficiency & Multitasking: Skilled at managing multiple technical tasks while maintaining a 100% accuracy rate.
- Adaptability: Fast learner with a commitment to mastering new technologies and frameworks.
- Communication: Highly proficient in articulating technical concepts clearly to stakeholders.
- Decision Making: Strong capability to analyze situations and make informed technical decisions under deadlines.

CERTIFICATIONS

- Software Engineering with Generative AI (Claude Code) | Coursera / DeepLearning.AI
- Mastered AI-powered software development, including automated debugging, AI orchestration with Claude Code, and architecting AI-first workflows within the SDLC..

Applied generative AI techniques to international standards of the software development lifecycle (SDLC).

- IT Department Intern | Hamid Farhat Hospital – Kamed Al Loz June2025-Aug 2025
- System Reliability: Provided technical support for hospital information systems, ensuring data integrity and system uptime.
- Technical Support: Streamlined troubleshooting for hardware, software, and networking issues to support medical staff operations.
- Documentation: Maintained secure and organized documentation of IT assets and system configurations to ensure accuracy in transaction records.

LANGUAGES

Arabic: Native Proficiency.

English: Highly Proficient (Technical & Professional).