

Leyla Hassan Khalil

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Final-year Computer Science student at CNAM, with a strong passion for Cybersecurity. Self-taught in UI/UX design and experienced in multiple projects.

EDUCATION

License Degree in Computer Science

Beirut, Lebanon

2022 – present

Computer Science – CNAM(LU)

PROFESSIONAL EXPERIENCE

Web Developer at Ogero

12 MARCH 2025 – 14 JUNE 2025

- Knowledge in the React basics like components, props, useState, useEffect ,... and build a react project using react hooks and bootstrap.
- Knowledge in using PostgreSQL and work on Ogero Databe.

Library Assistant at Copy Centre Scientific Library Mouawad

August 2023 – December 2023

- Provided design services for numerous promotional products using graphic design software in the form of Adobe Illustrator.
- Skilled in using copiers, printers, scanners and office equipment.

TECHNICAL SKILLS

- HTML – CSS – JS – REACT – PHP – JAVA - Python
- Data structure – phpMyAdmin – PostgreSQL - SQL server
- Adobe Illustrator – Figma

SOFT SKILLS

- Adaptability
- Time Management
- Team Work

PROJECTS

Cinema: Movie Scheduling and Information Platform

University project

1 March 2025 – 25 July 2025

Web application designed to provide movie enthusiasts with a platform for exploring movie schedules, detailed information, upcoming releases and booking tickets. Built using HTML, CSS, JavaScript (JS), and PHP with a MySQL database. Designed an E-R diagram. this project contains two sides: client side and admin side.

- Designing an E-R diagram.
- Using PHP and MySQL to manage data and changes.

- Implement front-End design using HTML and CSS and JS.
- Sessions, cookies and file uploads using PHP.

Ogero Database Work

Intern project

22 April 2025 – 14 June 2025

Focused on understanding and enhancing the database structure to ensure relational integrity and improve functionality.

- Studied the structure of the database and understood the relationships between tables.
- Identified and inserted missing foreign keys.
- Gained practical knowledge of how stored procedures and functions are used.

Admin Console

Intern project

8 April 2025 – 22 April 2025

responsive React interface that allows admins to view and manage users. Includes filtering by role, department, and branch, with sortable table functionality. Built using Bootstrap and dynamic React state management.

- Developed a user interface for an admin dashboard using React and Bootstrap with clean, modular components.
- Implemented dynamic filtering functionality for user data by role, department, and branch.
- Built a custom sorting feature for the user table with ascending/descending toggle.
- Managed interactive UI states for dropdown visibility and user list updates using React useState.

Jewelries: A UI/UX Design for a Modern E-Commerce Jewelry Website

28 January 2025 – 28 February 2025

Jewelries is a user-friendly UI/UX design project for an e-commerce platform specializing in high-quality jewelry. This project focuses on visually appealing experience for users, enabling them to explore, shop, and purchase jewelry.

- Designed a full e-commerce website UI in Figma, including homepage, product listings, product details, cart, and user login/signup.
- Used Figma prototypes to simulate real user journeys and demonstrate UI interactions such as navigation, button states, and models.
- Built a component system (buttons, cards, headers, navbars) to ensure consistency across all screens and enable efficient design updates.
- Structured clear, user-friendly flows with sections for featured products, collections, newsletter signup, and customer testimonials.

Simulation and Cost Analysis of Prototype Manufacturing Projects for OMEGA

University project

April 2024 – JULY 2024

Developed an application to track the progress and calculate the total cost of prototype manufacturing projects for OMEGA, a company specializing in end-to-end prototype development for home appliance manufacturers.

- Designed class diagram and use case diagram.
- I/O used to save data in a txt file with buffered reader and writer.
- Use Object Dat I/O to save data in a file enabling other methods of inputting extracting data in the java application.
- Use the Model-View-Controller for developing this application.

CERTIFICATES

- Tools of the Trade: Linux and SQL – Google (Coursera) – Obtained: August 12, 2025
22 hours
Acquired hands-on experience using Linux commands and SQL for system operations, data management, and security analysis.
- Connect and Protect: Networks and Network Security – Google (Coursera) – Obtained: August 7, 2025
21 hours
Learned the essentials of computer networking, TCP/IP protocols, and common network security measures, including firewalls, VPNs, and intrusion detection systems.
- Play It Safe: Manage Security Risks – Google (Coursera) – Obtained: August 5,2025
18 hours
Gained practical skills in identifying security risks, implementing security controls, and applying risk management strategies in real-world scenarios.
- Foundations of Cybersecurity – Google (Coursera) – Obtained: August 5, 2025
20 hours
Completed an introductory course on the fundamentals of cybersecurity, including risk management, security frameworks, and the role of cybersecurity professionals.
- Introduction to Cybersecurity – Cisco Networking Academy – Obtained: July 12, 2025
15 hours
Completed an introductory course covering essential cybersecurity concepts, including cyber threats, security principles, attack vectors, and defense strategies. Gained foundational knowledge in securing digital assets and understanding the landscape of modern cyber risks.
- UI/UX Design – CIS College – Obtained: June 20, 2025
20 hours
Gained hands-on experience in user interface and user experience design, focusing on usability principles, user flows, and wireframing. Learned how to effectively use Figma and its tools to create interactive design prototypes and design systems.

LANGUAGES

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| Arabic: Native speaker | French: Delf B1 | English: Good |
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