

Motivated and curious developer at the beginning of my professional journey, with an interest in building reliable and user focused digital solutions. Through my internship and personal projects, I've gained hands on experience developing and improving web applications, while understanding how different parts of a system work together. I enjoy problem solving, learning new technologies, and continuously improving my skills. I'm currently seeking an opportunity where I can grow, contribute to real world projects, and gain practical experience in a professional environment.

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PROJECTS & EXPERIENCE

Frontend Developer Intern – ISS Software Hive

September 8, 2025 – February 27,2026

- Implemented responsive web pages using HTML, CSS, JavaScript, Bootstrap, and jQuery across multiple screen sizes.
- Tested web pages for design accuracy, functionality, and user interactions, identifying issues such as layout errors and non-functional elements.
- Designed and customized web interfaces using Nintex K2 and SharePoint Designer.
- Edited web parts, added content, and implemented design updates in Classic SharePoint.
- Collaborated with the team to maintain consistent frontend design standards across all projects.
- Using Git and GitHub for version control and project management.

Clinic Web Application – Final Year Project

- Developed a full-stack clinic management system in a team of two, enabling patients to sign up, log in, and reserve appointments with doctors.
- Integrated a Chatbot feature that allows patients to input symptoms.
- Enabled doctors to interact with the Chatbot to view scheduled appointments.
- Built an admin dashboard to manage users with roles: patient, doctor, and admin.
- Implemented secure authentication and dynamic data management using React (frontend), Express.js (backend).
- Designed user-friendly interfaces and ensured smooth user flows across roles.

Lebanese Restaurant Website

- Developed and designed a full-featured website showcasing authentic Lebanese cuisine, menu options, location, about page, and customer reviews.
- Implemented online reservation functionality to streamline booking processes.
- Utilized HTML, CSS, JavaScript, PHP, Ajax, and MySQL for frontend and backend integration.

Online Flower Shop Website

- Built a dynamic e-commerce website for browsing and purchasing flowers using PHP, JavaScript, HTML, and CSS.
- Implemented user authentication to restrict ordering features only to logged-in users.
- Developed a shopping cart system that allows users to add flowers and view a list of selected items before checkout.
- Designed a clean and responsive user interface for browsing all available flowers.

To-Do List Application (Flutter & Dart)

- Created a cross-platform mobile app allowing users to add, edit, delete, and mark tasks as completed.
- Ensured persistent data storage so tasks remain saved after closing the app.
- Added custom categories for personalized task organization and management.

EDUCATION

BSc Computer Science LIU

09/2022 – 05/2025

LANGUAGES

Arabic (Native)

English (Professional)

CERTIFICATES & Achievements

- Earned a certificate for completing the Network Security course (NS-CSCI362-BR-E), with badge awarded on Credly.
- Completed CCNA courses: Introduction to Networks and Switching, Routing, and Wireless Essentials, earning certificates and badges from Cisco Networking Academy.
- Recognized on the **Dean's Honor List** for academic excellence across multiple semesters.
- Achieved **Outstanding Academic Standing** at university level for consistent academic performance.

TECHNICAL SKILLS

- Languages: HTML, CSS, JavaScript, PHP, SQL, Java
- Frontend: React, Bootstrap, Tailwind CSS
- Databases: MySQL
- Basic understanding of backend development with Express.js
- Version control using Git and collaborative development with GitHub
- Eager to learn new technologies and continuously improve development skills

Soft SKILLS

- Teamwork and collaboration
- Communication
- Problem-solving