

# Majed Shmait

(+961) 81 026 380 | [majedshmaitlu@gmail.com](mailto:majedshmaitlu@gmail.com) | [linkedin.com/in/majed-shmait](https://linkedin.com/in/majed-shmait) | [github.com/majed29c](https://github.com/majed29c)

## PROFILE

---

Full Stack Developer skilled in CSS, HTML, JavaScript, React.js, and Node.js.  
Experienced in creating user-friendly web applications and efficient backend systems.  
Strong team player committed to delivering quality software solutions.

## SKILLS

---

**Programming Languages:** Highly proficient in Python, C, Java, Php, TypeScript and JavaScript.  
**Web Development:** Highly proficient in HTML, CSS, Tailwind CSS and React.js for web development.  
**Backend Development:** Skilled Spring Boot, Next.js, Node.js and Express.js for backend development.  
**Databases:** Proficient in SQL; experienced with Supabase, and database optimization (stored procedures, indexing, triggers).  
**Version Control & Collaboration:** Proficient in Git; experience working on team projects and managing repositories.  
**Artificial Intelligence:** Experience building AI-driven chatbots.  
**Cloud & Infrastructure:** Hands-on experience with Supabase.

## PROJECTS

---

**Pizza Shop (Front-end) :** developed a responsive pizza shop website using html,css and javascript.

**ThinkLink (Team Project):** Collaborated in developing an AI-powered interactive learning platform that enhances video-based education. Worked on key features such as user authentication, video analysis, and an AI chatbot using Laravel, Supabase, and OpenAI.

**Chatbot :** Developed an AI-powered chatbot using Groq and Python

**Spaceship Management System (Team Project):** Designed and implemented a structured database system to manage spaceships, crew members, missions, and cargo logistics. Developed stored procedures, triggers, and indexing strategies to optimize database performance and ensure data integrity.

## SIDE COURSES

---

Python for Data Science, AI & Development by IBM (Coursera)  
The Complete Web Development Bootcamp 2024 (Udemy)  
Python Django - The Practical Guide (Udemy)

## EDUCATION

---

Bachelor of Science in Computer Science, Lebanese University - Faculty of Sciences  
2022 – Expected graduation 2025