Dima Nemer
dimanemer2003@gmail.com | +961 70289963 | LinkedIn | GitHub

Professional Summary

Dedicated and enthusiastic Computer Science graduate seeking for web developer role to apply academic knowledge, contribute to innovative projects, & to build impactful digital solutions.

Education and Training

The Digital Hub, UNRWA - Beirut, Lebanon   Oct 2025 - Present
Front-End Web Development Program
• Developed and maintained responsive web applications using React and Next.js
• Followed Agile methodologies, including sprint planning, Jira task management, and retrospectives
• Applied SOLID principles and essential software design patterns in development workflows
• Implemented UX/UI best practices to enhance usability and user experience

Lebanese International University – Computer science   Oct 2021 - July 2024
Courses/Skills:
Web development/advanced, Software engineering and business, Database, Data Structure and Algorithm, Java Object Oriented Programing, Natural Language processing, Artificial Intelligence and Cyber Security.

Professional Experience

Web development Trainer - SHAHD Association UNICEF(Part-Time)   Jun 2024 – Present
• Trained youth in web development (HTML, CSS, JavaScript, PHP).
• Designed projects with interactive UIs and guided students on API data handling
• build strong communication and teamwork skills
• listen carefully, understand the vision, and make sure to deliver something that truly fits their goals

IT Assistant - Unrwa   Oct 2025 – Present
• Troubleshooting, maintenance, and installation of hardware, software, and networks.

Youth & Students Coordinator; MAF (Remote)   Sept 2022 - Present
• Organized and coordinated workshops and technical events.
• Facilitated collaboration and knowledge sharing across student teams.

Project Experience

• Transforming Lebanese Elections - Voting System | Java, PHP
 Built user input forms and data validation features.
• Medical Appointment Website | HTML, CSS, JS, PHP
 Developed responsive UI with forms and interactive elements.
• Database Management Mini-System | SQL, XML
 Simulated financial transaction logging with frontend integration.
•AI & Machine Learning Research | Academic project.

Technical Skills

• Programming Languages: JavaScript, HTML, CSS, SCSS
• Frameworks & Libraries: React, Next.js, Tailwind CSS
• Databases: MongoDB
• Version Control: Git, GitHub
• Tools: Postman, Swagger, Jira, Figma
• Networking & Security: Switching/Routing/VLANs (CCNA), CyberOps fundamentals.
• Strong analytical skills; with ability to tackle complex technical challenges and find effective solutions.
• Effective communication and teamwork abilities.
• Languages: Arabic (native), English (Fluent).

Certificates Received

• Microsoft Office Specialist (Certified Excel, Word, PowerPoint) – Microsoft
• CCNA: Switching, Routing, and Wireless Essentials – Cisco
• Training of Trainers (TOT): Arduino & Robotics