

Qamar Serhan

Web Development Intern | Junior Web Developer

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Motivated Junior Web Developer with hands-on training in HTML, CSS, JavaScript, React.js, Node.js, and database-driven applications. Built responsive web projects and supported dashboard and API-based features through training and practical project work. Strong in problem-solving, adaptability, teamwork, and communication in Arabic and English, and eager to grow through hands-on web development experience.

Skills

Core Competencies: Problem-Solving | Adaptability and Fast Learning | Teamwork and Collaboration | Time Management | Organization and Attention to Detail | Communication in Arabic and English

Programming Languages: JavaScript | HTML | CSS

Front-End Development: React.js | Responsive Web Design (CSS Flexbox & Grid) | DOM Manipulation | REST API Integration

Back-End Development: Node.js (Express.js) | CRUD Operations | API Development

Databases: MySQL | MongoDB | SQL

Tools: Git | GitHub | Postman

Office & Productivity Tools: Microsoft Word | Microsoft Excel | Microsoft PowerPoint | Outlook | Google Meet | Zoom | Microsoft Teams

Development Methods: Agile

Experience

Cofounder & Junior Full-Stack Developer | PlantPal 2025 – Present

- Contributed to the development of a web application using React.js, Node.js, and database-driven functionality.
- Worked on dashboard features, structured data handling, and API-connected components.
- Collaborated on feature improvements, testing, and problem-solving in a team-based setting.

Research Laboratory Intern | Lebanese University (observation only) 2025

- Observed structured laboratory workflows and strengthened attention to detail and documentation.

Pharmacist Assistant | Nour El-Dine Pharmacy 2023 – 2024

- Assisted customers and supported daily operations in a fast-paced environment.
- Developed strong communication, organization, and time-management skills.

Projects

PlantPal (AI-Powered Gardening App) 2025 – Present

- Tech Stack: React.js, Node.js, NestJS, MySQL, Sequelize
- Built and improved parts of an admin dashboard for managing users, vendors, and notifications.
- Supported backend integration, structured data handling, and real-time notifications.
- Contributed to a responsive and user-friendly experience.

AccessorizeMe (E-Commerce Website) 2025

- Tech Stack: React.js, Node.js, Express.js, MySQL, Sequelize
- Developed a full-stack e-commerce application with product, review, and user management features.
- Built responsive interfaces and supported admin dashboard functionality.
- Worked with database-driven features and backend integration.

Mimoclaywork (Clay Handcrafts Website)	2025
• Tech Stack: React.js, Node.js, Express.js, MongoDB • Built a responsive website for handcrafted products with admin CRUD functionality. • Implemented JWT authentication and connected backend APIs to MongoDB. • Developed reusable React components for a scalable structure.	
Habit Tracker (Productivity App)	2025
• Tech Stack: React.js, Bootstrap, Local Storage • Built a productivity app for tracking daily habits and visualizing progress. • Used local storage to manage user data and habit history. • Designed a simple and responsive interface focused on usability.	

Education

Master’s Degree in Biochemistry Lebanese University	2024 – Present
Bachelor’s Degree in Biochemistry Lebanese University	2020 – 2024

Certifications

Full-Stack Web Development Training AUF & Simplon	2024 – 2025
HTML Essential Training Nami Skills	2025
Introduction to App Development Fraternity Association	2025
Introduction to Robotics Fraternity Association	2024
Robotics Level 2 Fraternity Association	2026

Volunteering

Lebanese University — Science Festival (Chemical Empire Club) Presenter/Organizer	2023 – 2025
Annual Robotics Competition Event Volunteer	2023 – 2024
Banin Charity Association Volunteer (Vaccination Awareness)	2023
Data Entry Assistant (Volunteer) SPHERE Building Tomorrow Lebanon	2024

Awards & Achievements

Park Innovation & Berry Tech Best Innovative Product & \$2,250 Funding PlantPal	2025
Git & GitHub Award Led a winning team for on-time project delivery	2024

Languages

Arabic (Native) English (C2)
