Mohammed Nedal

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Full Stack Web Developer

OBJECTIVE

A recent Computer Science graduate from Zarqa Private University, with hands-on training as a full-stack developer through Orange Coding Academy. Proficient in front-end and back-end development, including HTML5, CSS3, JavaScript, PHP, Laravel. Backed with strong problem-solving abilities, and a proven track record in developing optimized web applications withing agile and collaborative environment. Recognized for excellent interpersonal and communication skills, honed through team leadership. **Seeking an entry-level position as web developer** enabling me to apply my technical skills, knowledge, and internship experience to contribute to the business success adding tangible value to the team.

Core Competencies

Full Stack Development	Critical Thinking	Problem-Solving Ability
Programming Languages	Project Management	Effective Communication
Creativity and Innovation	Attention to Detail	Software Development
Time Management	Team Collaboration	Requirement Analysis

Technical Knowledge

Programming Languages: HTML, CSS, JavaScript, PHP, LARAVEL, React
Database: MySQL **Other Tools:** GitHub, Git

Experience Projects

1) Graduation Project: Cryptocurrency Analysis Website
Description: Developed a comprehensive website focused on cryptocurrency analysis. This project combines a robust back-end built with PHP and a dynamic front-end using HTML, CSS, and JavaScript. The platform provides users with tools to analyze cryptocurrency trends, view market statistics, and make informed decisions based on real-time data. (**Arap Trade Project**)

2) Portfolio Website
Description: Designed and implemented a portfolio website to showcase projects and skills. Built with HTML and CSS, the site provides a clean and professional layout to highlight achievements and experience. (Portfolio Repo)

3) Budget Tracker
Description: Contributed to a team project to develop a budget tracking app using HTML, CSS, and JavaScript. The tool helps users manage expenses by inputting, categorizing, and viewing financial data.
(**Smart Spending Repo**)

4 E-Commerce Website for Perfume Sales
Description: Collaborated within a team to develop a comprehensive e-commerce website dedicated to perfume sales. The site features a database to manage products, users, and orders, along with essential e-commerce functions like product listings, a shopping cart, and a secure checkout process. Additionally, an admin dashboard enables inventory management, order tracking, and user account monitoring. I contributed to both the back-end and front-end development, focusing on database structuring, interface design, and ensuring seamless functionality across the platform.
(Scentify Repo)

5) Masterpiece Project: Free Legal Consultation Website
Description: Created as part of Orange Coding Academy, this website provides a platform for free legal consultations, with a feature for booking appointments with lawyers. The project includes a userfriendly interface and a booking system, designed to connect users with legal professionals. Built using HTML, CSS, JavaScript, and Laravel.
(Mustashark Repo)

Education & Credentials

Orange Coding Academy, Amman

Sep 2024 – Dec 2024 Intern,
IT Department
Work Experiences:
- Assisted in various IT operations, contributing to the maintenance and improvement of front-end and back-end systems.
- Supported the deployment of new technology solutions, gaining hands-on experience with enterprise IT environments.
- Collaborated with a team of IT professionals on daily tasks and long-term projects, enhancing teamwork and technical skills.
- Contributed to the design and implementation of database management solutions, improving data integrity and performance.
- Participated in the integration and configuration of software solutions, gaining insights into scalable application development. Utilized programming languages and frameworks such as HTML, CSS, JavaScript,React, PHP, and Laravel for development tasks.

Zarqa Private University, Jordan
Bachelor's in Computer Science
2019 – 2023

References available upon request.