

Samer Aljbour

Amman , JOR • GitHub: [Samer Aljbour](#) • +962 770452442 • samerseran34@gmail.com • LinkedIn: [Samer Aljbour](#)

Full Stack Web Developer | Software Engineer | Software Developer

CAREER OBJECTIVE

I am a Software Engineering graduate from Hashemite University with practical experience gained from training at Orange Coding Academy. I have hands-on knowledge of Java, JavaScript, PHP, and Laravel, which I applied in academic projects and internships. I'm good at solving problems, working in teams, and communicating effectively. I'm excited to use my skills in software or web development roles and contribute to exciting projects.

Core Competencies

Software Development
Fast Self Learning
Performance Review
Requirement Analysis

Critical Thinking
Project Management
Team Collaboration
Creativity and Innovation

Time Management
Problem-Solving Ability
Effective Communication
Attention to Detail

Technical Knowledge

Programming Languages: HTML, CSS, JS, bootstrap, Reactjs , PHP, Laravel, MYSQL, wordpress ,ORM

Database: SQL, MySQL, SQL Server

Operating Systems: Windows, Linux/Unix

Other Tools: MS Office (Word, Excel, PowerPoint), Git (Version Control Systems), Postman (API Platform)

Training

Orange Coding Academy

May 2024 -November2024

Trainee | Full Stack Development

Intensive Web Development Training Self-Directed, 7 Months

- **Technologies Learned:** HTML, CSS, JavaScript, Bootstrap, PHP, Laravel, phpMyAdmin, SQL, React.js
- Engaged in active learning through hands-on tasks and real-world projects.
- Developed dynamic and responsive websites, applying front-end and back-end skills.
- Gained practical experience in solving problems and implementing solutions in web development.
- Completed 120 hours of soft skills training that were helpful both professionally and personally.

Academic Projects

1) Personal Portfolio

Description: For my project, "My Personal Portfolio," I employed engaging technologies to create a visually appealing site. I utilized Bootstrap for the navigation bar and developed the remaining sections using only HTML and CSS

2) Building an Online Quiz Website

Description: We developed an interactive online quiz website where users can choose from three different quizzes. After completing a quiz, users see their score and detailed results, showing which answers were correct or incorrect. We used HTML and CSS to build and style the web pages, Bootstrap to ensure the site looks good on all devices, and JavaScript to add interactive features, validate forms, and manage data.

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3) ElectroSpark E-Commerce Website

Description: Developed an advanced e-commerce platform, ElectroSpark, aimed at enhancing the online shopping experience. Utilized a comprehensive tech stack including PHP, MySQL, HTML, CSS, JavaScript, and Bootstrap to create a robust and user-friendly online store. Successfully implemented this project during my training, showcasing strong full-stack development skills and a commitment to delivering high-quality solutions. Acknowledged the invaluable contribution of the dedicated team involved in the project's success.

3) Chalet Rental Website

Description: We developed **ChaletFinders**, an easy-to-use chalet rental website designed to streamline the booking process and provide a great experience for users. The platform also includes tools for property owners and admins to manage chalets effectively. Built with Laravel, SQL Database, JavaScript, Bootstrap, HTML, and CSS, it combines functionality with a responsive design to ensure a seamless user experience.

Education & Credentials

Hashemite University , JOR

2020 - 2024

Bachelor of software engineer

Grade 3.04 / 4.0

Personal Information

- **Nationality:** Jordanian
- **Date of Birth:** 4 June 2002
- **Marital Status:** Single
- **Languages:** Arabic and English