Ali AL Smadi

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Full Stack Web Developer

CAREER OBJECTIVE

I am a Software Engineering graduate from the Hashemite University with a strong foundation in programming and object-oriented principles. Currently, I am an intern at Orange Coding Academy, where I completed 900 hours of technical training and 100 hours of soft skills development. I have developed 6 integrated projects, gaining hands-on experience in both front-end and back-end development. My technical skills include HTML, CSS, JavaScript, TypeScript, C#, ASP.NET Core MVC, and SQL Server, along with a solid understanding of Agile and Scrum methodologies. I am eager to apply my skills in developing high-performance, scalable web solutions.

Technical Skills

Front-End: HTML/CSS, JavaScript, Bootstrap, TypeScript. Angular
Back-End: C#(OOP principles), ASP. NET Web Form, ASP.NET Core MVC , ASP.NET Core API .
Database: SQL Server.
Operating Systems: Windows.
Software Development Practices(SDLC): Scrum, Agile.
Tools: Visual Studio, Visual Studio Code, Figma, Trello, GitHub,Git, NODE JS.

Soft Skills

Learning Agility Problem-Solving Critical Thinking Attention to Detail	Conflict Resolution Team Collaboration and Leadership Cross-Functional Collaboration Emotional Intelligence	Patience and Resilience Effective Communication Time Management and Proactive Focus Interpersonal Skills

Experience

Orange Coding Academy, Irbid/Jordan (Dec 2024 – Present)

Full Stack Web Development Trainee

Work Experiences:
 • Currently undergoing intensive training in full-stack development, gaining hands-on
   experience in both front-end and back-end technologies.
 • Building and maintaining dynamic web applications using HTML/CSS, JavaScript, C#,
   TypeScript, , ASP.NET Web form, ASP.NET Core MVC Angular   and Asp.NET Core API
 • Designing responsive and user-friendly interfaces with Bootstrap to ensure seamless cross-
   Device compatibility.
 • Managing and querying databases effectively using SQL Server for efficient data storage and
   retrieval.
 • Collaborating in Agile teams, taking on roles such as Scrum Master and Developer, to deliver
   high-quality projects while applying Agile methodologies.

Projects

1)HR Management System (GitHub)

**A comprehensive Human Resource Management System (HRMS) developed using ASP.NET Core
MVC, providing dashboards for employees, managers, and HR to manage attendance, leave
requests, tasks, and reports. The system aims to enhance workflow efficiency and streamline
administrative operations within the organization.**

**I was responsible for developing the HR module, including department and manager management,
reviewing leave requests, generating PDF reports, and integrating features such as voice search and
email notifications.**

2) Library Management System (GitHub)

 A Library Management System was developed during Orange Coding Academy's Full Stack Bootcamp
using ASP.NET WebForms and SQL Server. The system included core features like book search,
reservations, and an admin dashboard.

I was responsible for developing the **admin dashboard**, including book management, reservation
approvals, and room control, using HTML, CSS, Bootstrap, JavaScript, and ASP.NET WebForms. I also
supported UI/UX enhancements with Figma and collaborated in an Agile team of six using Trello.

3) Quiz Platform (GitHub)

**A quiz platform was developed using HTML, CSS, and JavaScript, featuring IQ, English, and
Technical quizzes, along with anti-cheating measures, timers, and detailed result analysis. The
platform also includes secure login and user profiles.As both Scrum Master and Developer, I led the
team in implementing the platform using Agile methodology, while also working on developing quiz
pages. This involved designing and building the quiz interfaces, incorporating anti-cheating features,
and ensuring a seamless user experience.**

Education

Full Stack Web Development Bootcamp – Orange Coding Academy   *(Dec 2024 – Present)*

An intensive, hands-on training program in full-stack web development, conducted in collaboration with Simplon.co and Princess Sumaya University for Technology (PSUT). The program focuses on modern web technologies, Agile methodologies, and real-world project development.

The Hashemite University   **(2020 - 2025)**

Bachelor's in Software Engineering