Jana Abdalsalam

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Full Stack Web Developer

CAREER OBJECTIVE

A motivated Software Engineer with a strong foundation in Full Stack Web Development. Graduated from Jordan University of Science and Technology with a 3.85 GPA , then advanced my technical expertise through intensive training at Orange Coding Academy, where I successfully completed 10 projects, taking on roles as both Product Owner and Web Developer. These experiences strengthened my technical and teamwork skills, enabling me to collaborate effectively within diverse teams and deliver impactful solutions.

I am proficient in both front-end and back-end development, with expertise in HTML, CSS, Bootstrap, JavaScript, Angular, TypeScript, C#, ASP.NET Core, MVC, and SQL.

I am eager to continuously develop my skills and contribute to meaningful and innovative projects in the web development field.

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 Web API .
Database: SQL, SQL Server.
Operating Systems: Windows.
Software Development Practices (SDLC): Agile(Scrum).
Tools: Visual Studio, Visual Studio Code, Figma, Trello, GitHub.

Soft Skills

Effective Communication	Teamwork & Collaboration	Creativity and Innovation
Critical Thinking	Adaptability & Flexibility	Emotional Intelligence
Time Management	Learning Agility	Analytical Skills
Problem-Solving	Attention to Detail	Self-Motivation

Experience

Orange Coding Academy, Irbid/Jordan   **Dec 2024 - Present**
Full Stack Web Development Trainee
Work Experiences:

- Developed and maintained responsive web applications using HTML, CSS, Bootstrap, and JavaScript, improving user interface and experience.
- Built and maintained web applications using C#, .NET MVC, and ASP.NET Core Web API.

- Managed and optimized databases using SQL and SQL Server to ensure data integrity and performance.
- Collaborated with team members to apply Agile and Scrum methodologies, contributing to iterative development and continuous improvement.

Projects

1) HR Management System ([GithupLink](#))
Description: A comprehensive HR management system for a web development company, covering Employees, Managers, and HR roles with features like attendance tracking, task management, leave requests, evaluations and user role-based dashboards. It utilizes HTML, CSS, Bootstrap, JavaScript for the front-end and C#, SQL, ASP.NET Core MVC for back-end development and Sql for database.

2) Library Management System ([GithupLink](#))
Description: A comprehensive Library Management System designed for university libraries, allowing students to register, search, borrow books, reserve meeting rooms**,** and provide feedback. Library owners can manage books, confirm borrow requests, handle reservations, and review feedback. The system is built using HTML, CSS, Bootstrap, JavaScript, and C# ensuring a secure, user-friendly experience for both students and library staff.

3) E-Commerce Website ([GithupLink](#))
Description: Built a full e-commerce platform for art tools using Angular, where users can browse, search, and purchase products, while admins manage inventory, users, and vouchers. Features include voice search, multi-language support, and online payment. This project build by using (HTML, CSS, TypeScript, Angular, Bootstrap 5)

4) Build Quiz Website ([GithupLink](#))
Description: A Quiz Website designed to assess candidates' knowledge for a job through IQ, English, and Technical tests. Users can register, log in, take tests, and view results with detailed feedback on their answers. Built using HTML, CSS, Bootstrap, and JavaScript, the system stores quiz data in JSON files and uses local and session storage for user authentication and profile management.

Education

Full-Stack Development Bootcamp – Orange Coding Academy   **Dec 2024 - Present**
Intensive course in Full Stack Web Development in collaboration with Simplon.co and Princess Sumaya University for Technology (PSUT)

Jordan University of Science and Technology   **Oct 2020 – July 2024**
Bachelor's Degree in Software Engineering
Grade: 3.85 out of 4