NADA KDESAT

Full Stack Web Developer

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CAREER OBJECTIVE

Recent Software Engineering graduate from Jordan University of Science and Technology with hands-on experience in full-stack web development, gained through intensive training at Orange Academy. During my training, I contributed to ten diverse projects, enhancing my expertise in HTML, CSS, Bootstrap, JavaScript, TypeScript, Angular, C#, SQL, ASP.NET Core MVC, and ASP.NET Core Web API.

Proficient in designing scalable, user-friendly applications with a focus on performance optimization and maintainability. Strong analytical and problem-solving skills, enabling the development of efficient, high-quality solutions.

Seeking a web development role where I can apply my technical expertise, collaborate within dynamic teams, and contribute to innovative digital solutions in a fast-paced environment.

TECHNICAL SKILLS

- **Front-End:** HTML, CSS, Bootstrap, JavaScript, TypeScript, Angular
- **Back-End:** C++, C#(OOP), ASP.NET Web Forms, ASP.NET Core MVC, ASP.NET Core Web API
- **Database:** SQL, SQL Server
- **Version Control:** Git, GitHub
- **Development Practices:** Agile (Scrum)
- **Tools & Technologies:** Visual Studio, Visual Studio Code, Node.js, Trello, Figma

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SOFT SKILLS

- Critical Thinking
- Problem-Solving
- Communication Skills
- Requirement Analysis
- Attention to Detail
- Learning Agility
- Time Management
- Flexibility & Adaptability
- Patience
- Teamwork & Collaboration

EXPERIENCE

Orange Coding Academy, Irbid - Jordan   **Dec 2024 - Jun 2025**

Full Stack Web Development Trainee

Key Achievements in Orange Academy:

- Completed 900+ hours of technical training covering C#, .NET Core, SQL Server, Angular, JavaScript, TypeScript, HTML, CSS, Git, and Figma.
- Completed 100+ hours of soft skills training, focusing on communication, teamwork, leadership, and problem-solving.
- Worked on 10+ projects—front-end, back-end, and full-stack—developed individually and in teams using Agile methodologies.
- Contributed to community service by developing a real website for the Ajloun Directorate of Culture during the final phase of the training. The site was built using ASP.NET Core MVC, C#, SQL Server, Bootstrap, JavaScript, HTML, and CSS. It includes features for browsing cultural events, news, publications, Ajloun's historical narrative, festival bookings, training courses registration, cultural works, and admin content management.
- Designed user-centric UI/UX mockups with Figma and built responsive UIs using Bootstrap & Angular.
- Integrated RESTful APIs with ASP.NET Core Web API and optimized SQL Server queries for efficiency.
- Conducted self-directed research, participated in technical discussions, and presented findings to peers.
- Collaborated with 33+ team members, enhancing adaptability and teamwork through frequent group rotations.
- Worked in cross-functional teams, integrating front-end and back-end systems for high-performance applications.
- Strengthened problem-solving, debugging, and version control skills using Git/GitHub.

PROJECTS

1) RIAYA - Home Healthcare Platform (GitHub Link)
- **Technologies:** ASP.NET Core MVC, C#, SQL Server, Bootstrap, JavaScript, HTML, CSS
- **Description:** An end-to-end platform connecting patients in need of home healthcare with qualified professionals such as nurses and therapists. It features smart remote consultations, service booking, and secure communication — all designed to provide flexible, reliable, and safe healthcare from home.

2) HR Management System (GitHub Link)
- **Technologies:** ASP.NET Core MVC, C#, SQL Server, Bootstrap, JavaScript, HTML, CSS
- **Description:** A role-based HR system where employees can log attendance, track tasks (with voice search), and request leaves. Managers assign tasks, evaluate performance, and approve requests. HR manages departments, users, feedback, and can export data as PDF

3) Ajloun Directorate of Culture Website (GitHub Link)
- **Technologies:** ASP.NET Core MVC, C#, SQL Server, Bootstrap, JavaScript, HTML, CSS
- **Description:** A dynamic website developed for the Ajloun Directorate of Culture in collaboration with the Ministry of Culture. It allows users to explore cultural events, news, publications, and "Ajloun's Story" from past to present. Features include festival listings and booking, training courses and registration, cultural works, and an admin dashboard to manage content, users, and media.

4) Flower Shop E-commerce Platform (GitHub Link)
- **Technologies:** HTML, CSS, TypeScript, Bootstrap 5, Angular
- **Description:** An e-commerce platform allowing users to browse products, add to cart, and checkout via Credit Card or Orange Money. Features include product categories, advanced search, user profile management, order history, and payment processing. Admins can manage products, categories, and user data via a dashboard. Additional features: voice search, discount vouchers, social media sharing, face login, real-time chat with admins, website translation, and product sharing on Facebook.

5) Library Management System (GitHub Link)
- **Technologies:** C#, ASP.NET Web Forms, Bootstrap, JavaScript, HTML, CSS
- **Description:** A university library system where students can register, search and borrow books, reserve rooms, submit feedback, and manage profiles. Admins confirm book borrowings and room reservations, manage resources, review feedback, reset passwords via email, and export data as PDF/Excel. Includes in-app notifications and feedback analytics with visual charts.

EDUCATION

Full Stack Web Development Bootcamp - Orange Coding Academy   **Dec 2024 - Jun 2025**

Intensive training in Full Stack Web Development, in collaboration with Simplon.co and Princess Sumaya University for Technology (PSUT).

Bachelor's Degree in Software Engineering - Jordan University of Science   **Oct 2020 - Jul 2024**
and Technology

Grade: 3.37 out of 4.2