

Mona Altamimi

Full-Stack Developer | UI/UX Designer | Front-End Developer | Back-End Developer | Software Developer

CONTACT ME

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CAREER OBJECTIVE

I am a dedicated Full Stack Web Developer trained at Orange Coding Academy, with 900+ hours of technical and 100 hours of soft skills training.

I hold a Bachelor's Degree in Electrical Engineering from Jordan University of Science and Technology (JUST).

My skills include HTML, CSS, JavaScript, SQL, (OOP), ASP.NET Core MVC, ASP.NET Web Form, ASP.NET Core API, TypeScript, Angular, and UI/UX design.

I specialize in creating intuitive user experiences using Figma and Miro for wireframing and prototyping.

I have completed 10+ projects and taken on leadership roles like Scrum Master and Product Owner.

I apply industry best practices to deliver seamless and efficient web applications.

Eager to contribute to user-centric software solutions with strong problem-solving and technical skills.

Technical Skills

Front-End Development:

- HTML, CSS, Bootstrap
- JavaScript, TypeScript
- Angular

Back-End Development:

- C# (OOP), ASP.NET Core MVC, ASP.NET Web Form, ASP.NET Core API
- Node.js
- SQL, SQL Server

Other Skills & Tools:

- Git, GitHub, VS Code, Visual Studio
 - Trello, Figma
 - Scrum, Agile
 - Productivity Tools: MS Office (Word, Excel, PowerPoint)
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Soft Skills

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|-----------------------------|---------------------------|-----------------------------|
| - Critical Thinking | - Time Management | - Learning Agility |
| - Problem-Solving Ability | - Problem-Solving Ability | - Customer-Centric Approach |
| - Project Management | - Effective Communication | - Team Collaboration |
| - Creativity and Innovation | - Attention to Detail | |
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Experience

Orange Coding Academy, Irbid/Jordan
Full Stack Web Development Trainee

Dec 2024 - Present

Work Experiences:

- Successfully completed comprehensive training in full-stack development, covering both front-end and back-end technologies.
- Developed dynamic full-stack web applications using ASP.NET Core MVC, C#, SQL, JavaScript, TypeScript, and Angular.
- Designed and implemented responsive front-end interfaces with Bootstrap, HTML5, and CSS, ensuring mobile-first design.
- Gained hands-on experience in database management, writing complex queries and optimizing performance in SQL Server.
- Worked on real-world projects, applying Agile methodologies and collaborating in Scrum teams.
- Utilized Git and GitHub for version control, ensuring seamless collaboration and code management.
- Engaged in problem-solving and debugging, improving application efficiency and security.

MARS-JO Rover Project – Orange Digital Village Irbid
Programming Team Member

June 4 – September 4, 2023

Work Experiences:

- Participated in the internal FabLab project "MARS-JO Rover" as part of the Programming Team.
- Contributed to the rover's embedded systems and programming logic in a collaborative team environment.
- Gained hands-on experience in robotics development, teamwork, and problem-solving within a real-world innovation lab setting.
- Received official certificate of completion from Orange Digital Village, signed by the Chief Corporate Communication & Sustainability Officer.

Some of Projects

1. 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.

2. Library Management System ([GitHub Link](#))

Technologies: C#, ASP.NET Web Forms, SQL Server, 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.

3. Quiz Website ([GitHub Link](#))

Technologies: HTML, CSS, Bootstrap, JavaScript, JSON.

Description: An interactive quiz website for job applicants featuring 3 tests (IQ, English, Technical). Users must register and log in to apply, view results with color-coded feedback, and cannot retake the same test. Includes profile management, result download as PDF/Excel, a timer, and secure contact via email.

Education

Full Stack Web Development Bootcamp – Orange Coding Academy **May 2024 – Present**

- 6-Month Full-Stack Web Development Bootcamp, encompassing 900 hours of technical training and 100 hours of soft skills development.
- Intensive course in Full-Stack Web Development in collaboration with Simplon.co and Princess Samaya university for Technology (PSUT).

Bachelor of Science in Electrical Engineering – JUST **Sept 2018 – Jan 2024**

- Specialized in Communications Engineering.
- Graduation Project: Real-time calculation of Total Harmonic Distortion (THD) using ESP32 and Blynk for remote monitoring.