

Sondos Athamneh

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Full Stack Web Developer

CAREER OBJECTIVE

A Computer Engineering graduate from Jordan University of Science and Technology, I have a strong foundation in programming and object-oriented programming. I enrolled at Orange Coding Academy, where I gained hands-on experience in Full Stack Development, including HTML, CSS, JavaScript, TypeScript, ASP.NET Core MVC, SQL Server, and UI/UX design with Figma, during my training, I've worked on several projects, developing both front-end and back-end solutions using Agile methodologies, and I am proficient in Git, GitHub, Trello, and Slack. I'm eager to apply my skills in a dynamic environment and continue learning while contributing to impactful projects.

Technical Skills

Programming Languages: Python, C++, JavaScript, C#(OOP).

Front-End: HTML/CSS, Bootstrap5, JavaScript, TypeScript, Angular.

Back-End: C#, ASP.NET Core MVC, #, ASP.NET Web Form, #, ASP.NET Core Web API, Laravel.

Database: SQL, MySQL, SQL Server, phpMyAdmin, Mango DB.

Software Development Practices (SDLC): Scrum, Agile

Tools: Git, Visual Studio Code, Visual Studio, Slack, Figma, Trello, GitHub, GitLab, WordPress.

Soft Skills

Software Development	Critical Thinking	Time Management
Process Evaluation	Problem-Solving Ability	Problem-Solving Ability
Performance Review	Project Management	Effective Communication
Data Analytics Skills	Creativity and Innovation	Attention to Detail
Requirement Analysis	Customer-Centric Approach	Team Collaboration
Emotional Intelligence	Continuous Learning	Adaptability & Flexibility

Experience

Orange Coding Academy, Irbid Full Stack Web Development Trainee

Dec 2024 - Present

Accomplishments:

- participated in an intensive Full Stack Development training program with practical experience in both front-end and back-end technologies.
- Developed and maintained dynamic web applications using HTML, CSS, JavaScript, TypeScript, ASP.NET Core MVC, and SQL Server.
- Designed and integrated responsive user interfaces with Bootstrap to ensure optimal performance across different devices.
- Gained hands-on experience in version control using Git and GitHub, facilitating smooth collaboration in project teams.
- Applied Agile methodologies, contributing as a Scrum Master and Developer to ensure effective project delivery.
- participated in code reviews, debugging, and performance optimization to enhance the overall quality of projects.

Spark Electronic Company, Irbid
Electronics and Embedded Systems Intern
Accomplishments:

Mar 2023 – Aug 2023

- Completed a 3-month hands-on training program focused on electronics, circuit design, and embedded systems.
 - Gained practical experience in designing, testing, and troubleshooting electronic circuits and microcontroller-based systems.
 - Worked on real-world applications involving sensors, actuators, and embedded software to enhance technical and problem-solving skills.
 - Developed a Home Security System as a graduation project, integrating motion sensors, alarm modules, and control logic to detect intrusions and enhance residential safety..
 - Strengthened teamwork and communication skills by participating in group tasks and technical discussions.
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Projects

1) ON Time ([GitHub](#))

Developed a web-based gift shop where users can schedule gift deliveries for special occasions. The system sends reminders, and if the user misses the date, it automatically sends the gift with an apology note.

Tech used: ASP.NET MVC, SQL Server, Entity Framework, HTML, CSS, JS, Bootstrap.

2) HR Management System ([GitHub](#)) – ([Video](#))

Develop a comprehensive HR management system Web development Company that consists of 3 main parts (Employees, Managers, and HR) with each one having its own part within the system. This project build by using (HTML, CSS, Bootstrap, C#, SQL and ASP.net core MVC)

3) Art & Drawing Supplies E-commerce Website([GitHub](#))

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) Library Management system ([GitHub](#)) – ([Video](#))

Library Management System for a university library. This system will streamline library operations for both library owners and university students. build by using(HTML,CSS, Bootstrap and C#).

Education

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

(Sep 2019 - July 2024)

Jordan Bachelor's degree in computer engineering.

Grade: Very Good

Conferences and Training Attended:

Spark Electronic Company, Jordan

Trained in electronics and practical engineering applications, gaining hands-on experience in hardware design and integration.

Courses and Certificates

- **Python Programming Certificate** Jan – Apr 2021

Tuned Applications Academy
Duration: 55 hours
Description:
Completed a comprehensive 55-hour course in Python programming covering fundamentals, data structures, and practical applications, delivered by Tuned Applications Academy.

- **QA Manual Course** Oct 2022-Jan 2023

Instructor: Eng. Abedalraheem Alsaqqa.
Completed a comprehensive training course in Manual Quality Assurance, covering software testing fundamentals, test case design, bug reporting, and the QA lifecycle.