

MOUSA MUSTAFA

Mobile : +962 - 79 596 0252
Email : moeyad2003@gmail.com
Address : Amman, Jordan
Nationality : Jordanian
MyLinkedin
Git Hub : <https://github.com/mousaalbadwi/>

SUMMARY

A recent software engineering graduate with a strong foundation in programming and problem-solving using C++ and Java, which supports a deep understanding of object-oriented principles essential in ASP.NET MVC Core development. The graduate has hands-on experience in building interactive and user-friendly web applications using HTML, CSS, and JavaScript, along with a solid grasp of frameworks like Bootstrap, enabling the creation of professional front-end designs within ASP.NET Core projects. Additionally, the graduate has a good understanding of software quality assurance concepts and techniques for analyzing and improving code quality, which helps in writing clean and maintainable code.

EDUCATION

Bachelor’s Degree in Software Engineering

Al-Balqa Applied University |Salt, Jordan Duration
:2021 – 2025

WORK EXPERIENCES

Extensya Company

Position : Freelance Middle Agent

Responsibilities:

- Provided professional support to customers through phone and digital channels. •
- Handled inquiries, resolved issues efficiently, and ensured customer satisfaction.

Duration : 2024 -2025

Al-Azimah for Consulting and Training

Position : Web Development Course

Responsibilities:

- Provided professional support to customers through phone and digital channels. •
- Handled inquiries, resolved issues efficiently, and ensured customer satisfaction.

Duration : 2024 -2025

Al Nahda establishment

Position : Sales person

Responsibilities:

- Supports family business in selling heavy equipment spare parts Duration : 2020

-2024

01Tracks

Position : Trainee

Responsibilities:

- ASP.NET MVC Core Training
- Completed hands-on training in ASP.NET MVC Core and full-stack web development. Duration :

January 2024 - March 2024

Orange Coding Academy

Position : Software Engineering Development

Training

Responsibilities:

- Trained in mobile application development using the Flutter framework. Duration

:
2025

COURSES h CERTIFICATES

- Full Stack Web Development Course (108 hours) - Al-Azimah for Consulting and Training | October 2023 - June 2024.
- Quality Assurance Software Testing Course (40 hours) - The hope International company | June 2023 - August 2023.
- Building websites by using WordPress Course (33 hours) - Digital Opportunity Trust Jordan | September 2024

WEB PROJECTS

- **E-commerce Website:** Collaborated on the development of an online store, focusing on user interface design and functionality.
- **Goods and Distribution System:** Worked on a system for managing inventory and distributing goods, which enhanced backend development skills.
- **Employee Management System:** A system for managing and monitoring employees, including the number of employees in each department, and features to add or delete employees or departments
- **University Education System:** A complete university system that specializes in student registration and knowing the courses for all engineering college specializations at the university, in addition to an integrated examination system that provides fairness in student evaluation, and many other features.
- **Nabd – Voice-First Assistive Reader (Flutter + AD):** A mobile MVP that helps visually impaired users read documents using voice only—wake word + voice ID, real-time camera guidance, OCR (AR/EN), and TTS; built with Flutter and Fast API.

SKILLS

- Web Development: HTML, CSS, JavaScript ●
Frameworks: Bootstrap, jQuery
- Backend Development: PHP, ASP.Net Core ●
Database: SQL Server and MySQL
- Programming Languages: C++, Java ●
Version Control: Git and GitHub
- Quality Assurance: Good knowledge of QA and checking for code smells

GENERAL SKILLS

- Microsoft office ●
Responsibility
- Teamwork
- Communication skills ●
Time management
- Leadership
- Solving problems ●
Fast learner
- Flexibility
- Multi tasking
- Critical thinking

LANGUAGES

- Arabic : Native
- English : Good

REFERENCES

Available Upon Request .