Mohamad Jondi

Computer Engineering Student
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EDUCATION

•**An-Najah National University, Palestine** *2024*
Bachelor of Computer Engineering GPA 3.01

EXPERIENCE

•**Content management system** *Jul 2024 - Present*
(C# ASP.net with Angular) Palestine
- Currently working as the main programmer on a project for the Ministry of Justice of Palestine to rebuild their official website.
- Implementing a clean and scalable architecture using Domain-Driven Design for the backend and SSR Angular for the frontend.
- Developing and maintaining APIs to ensure seamless integration and optimal performance.
- Collaborating with ministry to gather requirements and ensure the project meets their needs.

•**Legal Web Applications for Government Entities** *Aug 2023 - Apr 2024*
(Ministry of Justice) Palestine
- Developed user-friendly web application focusing on legal matters and societal contributions for government entities using C# and ASP.NET.
- Implemented features for laws, enabling user comments and inquiries, and developed a system for government officials to review and respond to user comments efficiently.
- Utilized X-Road to publish internal APIs on a secure internal server and developed an API using C# and ASP.NET to connect and communicate with these internal APIs from an external server, ensuring enhanced security for the government website, seamless integration, and data exchange across systems.

•**Electronic Health Record (EHR) System** *Palestine*
ASP .Net with flutter Graduation project Jan 2024 - Apr 2024
- Developed and integrated Drug-Drug Interaction (DDI) APIs to assist doctors in identifying potential medication interactions.
- Developed modules for storing and managing patient records.
- Added features to book appointments with doctors.
- Developed a feature allowing mothers to maintain detailed records of their children's vaccinations.

TECHNICAL SKILLS AND INTERESTS

Languages: Arabic (native), English (fluent)

Programming Languages:

- C# ASP.Net, Java, C, Python, JavaScript

Web Development:

- HTML/CSS, React, Node.js, RESTful APIs

Databases:

- Microsoft SQL Server, MongoDB, MySQL

Developer Tools:

- Git (Version Control), Microsoft Azure

Soft Skills:

- Communication: Effective verbal and written communication skills, both in team collaboration and client interactions.
- Problem Solving: Strong analytical and critical thinking abilities to identify and solve complex problems.

ACHIEVEMENTS

•**Volunteering** Teaching Coding to High School Students using Python *Nablus City Educational Institution*
•**Participation and Winning** NASA Space App Hackathon *Local Level, An-Najah National University*
•**Participation and top 3** IEEEXtreme Coding Competition *Local Level, An-Najah National University 2021*