AMJAD DARDOUK

Backend Engineer

0598198513

Palestine, Nablus

amjad.n.dardouk@gmail.com

SUMMARY

A passionate **Back-end Engineer**. Well-versed in technology and writing code to create systems that are reliable and user-friendly. With great sense of humor and the ability to self-learn and self-configure to new environments I perform as a good team player.

EDUCATION AND CERTIFICATIONS

SFCC Certificate 2023

An-Najah National University 2015 - 2020
Bachelor in Computer Engineering

Al-Salahea Secondary School 2015
· *General Secondary Examination Board* *Nablus, Palestine*

WORK EXPERIENCE

- **Worked as a Back-End developer at ITG**:

  Start building a new project from scratch called Kiboko using the Django framework. Kiboko is a subscription-based service that allows organizations and companies to collect and analyze their data from Google Analytics using BigQuery APIs. The collected data is then processed using customized equations and presented in a user-friendly format.

  Started building a new E-commerce project from scratch called Funko using the SFCC framework. Funko is a website that allows people to buy physical goods, process orders, accept payments, manage shipping and logistics, and provide customer service.
  I am responsible for designing and implementing the controllers and views for multi-pages like product list, product details, account, and checkout pages, implemented controllers using JS, and designed the pages using ISML and jquery,

  Designed and implemented the controller of GUCCI products page for SAKS FIFTH AVENUE store, integrated a fraud detection plugin (Forter) for the payments on the same website and integrated a service that estimates the best shipping method/time for orders using **SFCC platform**.

- **Occupied a BE engineer position at Zeta Tech**:
  Implemented a middle ware system to serve as a logger to an e-commerce system and worked on an endpoint that forwards the manuals of the purchased products to the customers **.Net Core**.

- **Trained at Fanar Company as Back-End .Net Core developer**:
  I trained on the best practices to build web apps and APIs using MVC design pattern.

- **Trained at Just Protect Company as Front-End react developer**:
  The training included Material-UI framework for react.

PROJECTS

Lets share web app   2019

- Graduation project, Its web app include AI for manage app users questions and classifies it depend on its content and give the best related questions and its answer,use AI machine learning(python) , and let other user to answer on it, it was built using Django and React.

Super Trips Website   2017

- A website that helps users to find trips from Palestinian cities to different areas and offers trips that start from the cities of the West Bank and with different companies. it was built using PHP, MySql, BootStrap and CSS.

Car Rental Management System   2017

- A well designed desktop application for car rental company with a lot of features. What makes it different from other projects is the well designed UI, in addition of the well engineered Java back-end.

Mini Projects

- Small python scripts projects to process and formulate data as an extension to another projects, QT Client-Server Chat Application, Training Center Management System Java Application, CSS3 website templates, Bootstrap 3/4 website templates, Arduino small projects, Calender Java Application.

TECHNICAL STRENGTHS

Computer Languages	C#, Python, C/C++, Java, HTML/CSS, JS, JQuery, PHP, VHDL, ASM, SQL, mips
Frameworks & Tools	**.Net Core**, OpenCV (Python), React, Bootstrap, Git, Github, AJAX, LaTeX

VOLUNTEERING

GDG member at AN-Najah National University Student Branch since 2015

IEEE member at AN-Najah National University Student Branch since 2016

Giving C++ lessons to Students

PERSONAL SKILLS

Fast and eager learner: Took many courses about computer science on Udacity, Udemy and Laracasts such as : C#, .Net Core, git/github, Intro to Machine Learning, AJAX, Bootstrap 3/4, HTML/CSS3, Ultimate web developer

Team player: was a part of many teams in building projects and programming competitions

Accountable, **Positive person**, **Flexible**, **Self-motivated**

REFERANCES

Dr. Samer Arandi
Assistant Professor Computer Engineering Department, An-Najah National University.
Email: arandi@najah.edu

Dr. Mona Dmaidi
Assistant Professor Computer Engineering Department, An-Najah National University.
Email: m.demaidi@najah.edu