Ahmad O. Eleiwa

West Bank, Jenin, Horsh Al Saada
+970-592679982
E-mail : ahmadilawa@gmail.com
Github: github.com/AhmadEleiwa

Objectives

I'm seeking a full-stack position at your company. I'm a 4th year Computer System Engineering student at Arab American University. During my study, I learnt several programming languages such as C++, Java, Reactjs, Django, Python and Nodejs. My main focus is to gain experience and work as a volunteer at your company.

Skills

- Programming languages: C++, JAVA, Js, Assemble, Python and NodeJs.
- Microsoft office (MS word, MS excel, MS PowerPoint)
- RDBMs: MySQL and MongoDB
- Web: Web Design(HTML, CSS, ReactJs), Backend (Django, Node + Express, asp.core)
- Operating Systems: Windows and Linux.
- Git (version control)

Education

2019 - present: Arab American University (AAUP), Jenin, palstaine. Bachelor's in Computer System Engineering.

2018 - 2019: High school at Jenin vocational school with 88.1 degrees.

Activities & certification

- Third prize winner in IEEE AAUP BeSolver competition - Spring 2020/2021.
- MERN stack online course on udemy.com by Academind by Maximilian Schwarzmüller - completed in 2022.
- I worked at Mawal Restaurant.

Languages

- Arabic: Native.
- English: full professional proficiency.

Projects

- Freelance app: freelance website built using MERN Stack. Product hosting allows the users upload their products to be sold.
- Chat app: public chatting website built using Reactjs. Free space for users to communicate with each other.
- Foto app: Photo hosting website built using django, python-based framework.
- Game Engine: Basic Game Engine built using openGL in java.

Referees

- Dr. Mohammed Maree, Ph.D. The Arab American University, Palestine.
  Phone**: +**970594600953
  Email: mohammed.maree@aaup.edu

- Dr. Sami A. Awad, Ph.D. The Arab American University, Palestine.
  Phone**: +**970599207589
  Email: sami.awad@aaup.edu