Abdullah Almaayoof

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OBJECTIVE: Obtain a role as an Intern during Summer 2023 in a forward-thinking organization, where experience and academic knowledge can be enhanced through solid hands-on practical experience.

EDUCATION

THE GEORGE WASHINGTON UNIVERSITY, *Washington D.C*
Degree: Bachelor of Science (BSc.) in Computer Science; **Expected** Graduation: May 2024; Dean's List 2020-2021

COMPUTER & SOFT/TECHNICAL SKILLS

- **Computer languages:** C/C++, Java, Python, SQL, JavaScript, HTML/CSS, React, assembly language
- **Soft/Technical Skills:** Problem Solving, Team Player, Fund Raising, Organizational, Research, Data Analysis, Multi-tasking & Superior Analytical Skills.

EXPERIENCE

ZERIN'S BUSINESS CONSULTING, *Tysons Corner, Virginia 2018*   *May 2018 – Sep 2018*
Sales Associate

- Demonstrated enthusiasm and learnt the fundamentals of Zerin's marketing strategy focusing on the enrollment of new customers for a client. Pitched the advantage/disadvantage of buying clean energy versus energy generated from fossil fuel via renewable energy sources.
- Delivered the best possible service and attention to all consumers. Developed positive relationships with consumers and teammates.

PROFESSIONAL CERTIFICATES

- AWS Academy - Data Analytics (February 2021) and Cloud Foundations (March 2021)
- Hargrave Military Academy - Demonstrated Excellence in Mathematics (July 2014)

LINGUIST

- Speaking and Writing: Expert Level – English and Arabic

PROFESSIONAL ORGANIZATIONS

- Project Management Institute (PMI), National Society of Black Engineers (NSBE), and Information Systems Audit and Control Association (ISACA)

PROJECTS

CarCow   *in progress*
Duration: Nine months
Technologies Used: Python, Flask, JavaScript, React.js , MySQL, HTML/CSS

- Implementing a Chrome extension that finds the top deals of cars for sale using a dynamic web scraping algorithm and an advanced rating algorithm.
- CarCow will reduce the amount of websites an average car buyer visits by 75%.

Other Related Projects/Source codes: