

Yousef Aljallad

Computer Engineering

A fifth-year computer engineering student with a distinguished knowledge in networking, computer hardware and software such as Python, Java, C, and MySQL. I have the passion to learn, explore, innovate and contribute in disrupting technology markets and businesses. I have unique capabilities in understanding and implementing agility in project management, being part of team, communicating, and delivering end to end values.

+971529992965
38-B Street, Mirdif, DXB, UAE
youseefjallad@gmail.com
www.linkedin.com/in/yousef-aljallad

Education

Birzeit University

2019 - Current

- Bachelor of Computer System Engineering

Experience

Quality Assurance Engineer Internship at Microfocus

www.microfocus.com

Jul 2022 – Aug 2022
Dubai-United Arab Emirates

1. Run and maintain agile and DevOps teams, including the following:
 - Support product owner in prioritizing product backlogs.
 - Support scrum team members and facilitate scrum activities and ceremonies (sprint kick off, daily standup, retrospective and review meetings)
 - Monitor, evaluate and report team performance.
 - Sustain communication with key stakeholders.
2. Applications Delivery management, including the following:
 - Run and implement applications and webs performance testing using LoadRunner (Micro Focus- home developed software)
 - Run and implement applications and web functional testing using Unified functional testing (Micro Focus- home developed software).
 - Define gaps and deficiencies in performance and functional activities.
 - Conduct root cause analysis and propose improvements.

Cloud Engineer Internship at MDS Dubai

www.mdsdubai.ae

Aug 2023 - Sep 2023
Dubai-United Arab Emirates

1. Cloud Management and Infrastructure:
 - Dealt with different Infrastructure deployment models “on-premises, Cloud, and Hybrid”
 - Dived into data protection where I discovered new types of threats that can happen to the data like ransomware and the strategies used to avoid these risks.
 - Dug deep into the hyper-convergence solutions and its tools.
 - Discovered the NOC room where support and security team do their work.
2. Products and Tools:
 - Data management and Recovery using Veritas Alta technologies.
 - Data management and Recovery using Veritas Alta technologies.
 - Hyper Converge infrastructure and Private Cloud Platform using Nutanix technologies.

Projects & Researched

Conducting tests to evaluate the functionality and performance of Emirates airline website

- Functional Testing was conducted using UFT tool.
- Performance Testing was conducted using LoadRunner tool.

Tweets sentiment classification

- Using Python programming language.
- Machine Learning model was implemented using TF-IDF and many classifiers.

Build Micro mouse robot that is capable of navigating and solving a maze

- Using Arduino Uno.
- Using C++ programming language.

Library Management System

- Using JAVA programming language and MYSQL

Student Record Management

- Using Python programming language.

Research paper on “The dilemma of ethics, laws in the field of technology innovation.”

Skills

- | | |
|--------------------------------|------------------|
| • Strong analytical | • Innovative |
| • Attention to details. | • Fast learner |
| • Flexibility and adaptability | • Windows/ Linux |
| • Problem solving | |

Hobbies and Interests

- Chess.
- Stand-up Comedy.