YARA ALQUORASHY
FRONTEND DEVELOPMENT ENGINEER

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EDUCATION

MSc Computing Science, University of Glasgow, Scotland
September 2019 – October 2020
Thesis GPA: Excellent (A4)
Taught GPA: Excellent (A4)
Graduated with Distinction

BSc Computer Engineering, American University of Kuwait, Kuwait
September 2014 – June 2019
with a minor in Computer Science
Cumulative GPA: 3.78
CS Minor GPA: 4.0
Magna Cum Laude Honors

Egypt British International School (IGCSE), Cairo, Egypt
GPA: 4.083
Class Valedictorian

TECHNICAL SKILLS

Methodologies
Agile | SAFe | CI/CD

Languages, Frameworks & Technologies
Strong Knowledge:
TypeScript | Angular | HTML | CSS | Spectator | Microsoft Power Platform | Version Control (Git) | Confluence | Jira | JavaScript | Cypress

Good Knowledge:
React | Java (OOP) | Microsoft Azure | Python

UX
Figma | Hallway Testing | User Testing

EXPERIENCE

February 2022 - Present
Frontend Developer • Eurofunk Kappacher • Salzburg, Austria
- Leveraging expertise in Angular, TypeScript, Figma, and CSS to create innovative, user-focused features while also successfully addressing improvements, enablers, and critical bugs.
- Demonstrating leadership skills by leading projects related to onboarding, driving cross-cultural change in the onboarding process and enhanced knowledge sharing across the organization.
- Collaborating effectively with cross-functional teams, including backend developers and QA testers, using Agile methodologies to ensure continuous development and improvement of the product.
- Proactively assessing compliance with policies and sound business practices as an Internal Auditor.

December 2020 – December 2021
Innovation Engineer • International Atomic Energy Agency • Vienna, Austria
- Played an instrumental role in ideating, developing, testing, and evaluating over 5 Proof of Concepts including a Serious Game for training purposes and a low-code Virtual Assistant.
- Leveraged research knowledge and professional presentation skills to effectively communicate PoC results to over 10 internal clients.

June 2019 – August 2019
Summer Student • European Organization for Nuclear Research (CERN) • Geneva, Switzerland
- A three-month multi-cultural experience working under the LHCb department and focusing on interfacing the FPGA Track Processor units with the Event Builder, using C as the main programming language.

OTHER ROLES

- **TEDxAUK:** Operations Coordinator and Volunteer Team Leader. AUK News Article available here
- **NASA Space Apps Hackathon:** Organizer and Volunteer Team Leader. AUK News Article available here
- **Peer Tutor at AUK:** Taught over 100 undergraduate students Computer Engineering and Computer Science courses in 140 hours of teaching.