GHADEER AL-HARMI



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PROFILE SUMMARY

I am a smart, hard working and reliable person. I like making a difference, achieving goals and developing myself. I am always learning about different topics such as artificial intelligence, FinTech & digital fabrication.

LANGUAGE

ARABIC & ENGLISH

FRENCH, CHINESE & SPANISH

SKILLS

GOOD TEAM PLAYER - HARDWORKING - TEAM & TIME MANAGEMENT - DEALING WITH CUSTOMERS

- WORKING UNDER PRESSURE & RELIABLE.
- CONFIDENT COMMUNICATION SKILLS
- POSSESS A POLITE AND HELPFUL MANNER
- ANALYSIS
- ELECTRONICS, ELECTRICAL & MECHANICAL SKILLS
- GOOD COMPUTER SKILLS;
 JAVA, ANDROID, MATLAB, 2D & 3D DESIGN, LASER
 CUTTING,MICROSOFT OFFICE.

VOLUNTEERING

- Volunteer at Candle of Hope initiative (Current)
- Member of Environment Friendly Society (Current)
- Organizer of the 9th IEEE-GCC conference (May, 2017)

EDUCATION

2017

AIRCRAFT MECHANICAL MAINTENANCE B1 LICENSED ENGINEER

2017

BACHELOR'S DEGREE IN COMPUTER AND COMMUNICATION ENGINEERING (GPA 3.98/4) Al-ahlia University

2007 - 2010

SECONDARY CERTIFICATE
At Ahad Al Zahir Secondary School (GPA 96.6)
(Science Sector)

EXPERIENCE

2019 - 2020

IT TRAINEE/ AL SALAM BANK

Learning about different applications, creating various technical documents, doing research, meeting with vendors, coordination, testing, involved in Outsystems installation, configuration & more.

2017 - 2019

DEVELOPER / QUICK LINK CONSULTANCY

My main task was working as a team leader. I worked on several management and developer tasks such as project coordination, creating a user manual, testing, social media management, communicating with clients, mobile App development, Agile software development, Outsystems platform training, task management, progress monitoring, doing research, planning & coordinating scrum meetings.



2014 - 2016

AIRCRAFT ENGINEER TRAINEE/ GULF AIR

Various aircraft mechanical/avionics maintenance tasks such as inspection, walk around, troubleshooting, scheduled maintenance & replacing parts like wheels, valves & filters.

2014 - 2016

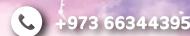
REGISTRATION & ADMISSION OFFICER/ AHLIA UNIVERSITY

Worked part time in admission and registration department in my university as part of the requirements for my scholarship. The job involved helping with admission/registration of students, students guidance, communicating with instructors and other departments.

CERTIFICATES

- AWS MACHINE LEARNING SCHOLARSHIP PROGRAM (Current)
- PROJECT MANAGEMENT (SHORT COURSE) FROM ELEARNING COLLEGE (May/2020)
- GEORGETOWN FINTECH CERTIFICATE PROGRAM (Jan, 2020)
- FAB ACADEMY DIPLOMA (July,2019)
 Some of the covered topics: computer-aided design, computer-controlled cutting, electronics, 3D design and printing, computer-controlled machining, embedded programming, molding and casting.
- DATA ANALYST FROM UDACITY 1 MILLION ARAB CODER INITIATIVE (Oct, 2018)
- MUTAMAHIN PROGRAM (May, 2018)
- ANDROID DEVELOPER FROM UDACITY 1 MILLION ARAB CODER INITIATIVE (Apr, 2018)
- AWS ESSENTIALS (Dec, 2017)
- MICROSOFT CERTIFIED SOLUTIONS ASSOCIATE: WINDOWS SERVER 2012 (Sep. 2017)
- IELTS score: 7.0 (May, 2017)
- PARTICIPATED IN HUAWEI SEEDS FOR THE FUTURE PROGRAM IN CHINA (Nov, 2016).
- CMI LEVEL 3 CERTIFICATE IN FIRST LINE MANAGEMENT (QCF) (2014)
- ASSOCIATE VALUE SPECIALIST (AVS) (July, 2013)
- EMERY-ROBERT "ICAO" ENGLISH CERTIFICATE LEVEL 4 (Sep. 2010)







WORKSHOPS & EVENTS

- Space Security Challenge 2020 Hack-A-Sat (May/2020)
- Data Science: MaChine Learning HARVARD UNIVERSITY (Current)
- Outsystems Tech Lead Training (April, 2020)
- Microsoft Power BI "Consume data with Power BI" & "Create ans use analytics reports with Power BI "Trophies (April, 2020)
- Bahraini Woman Hackathon (Oct, 2019)
- UNDP Youth Leadership Program (Oct, 2019)
- Data Engineering badge from Qwilabs (Sep. 2019)
- Introduction to AWS Internet-of-Things (IoT) (April,2019)
- Google Cloud Platform's Essentials / Study Jam (Jan, 2019)
- DevRel Mena Training Of Trainers ToT (Jan,2019)
- UNDP Youth Leadership Program (Nov,2018)
- Mobile Design & Usability (Nov,2018)
- Smart Library program in Youth City 2030 (July, 2018)
- Participated in WASD 15th Annual Conference (May, 2017)
- Renewable Energy workshop in youth city 2030 (August, 2016)

AWARDS

- WON 1ST PLACE IN GEORGETOWN FINTECH CERTIFICATE PROGRAM PRESENTATION (Jan, 2020)
- WON 2ND PLACE AT BAHRAINI WOMAN HACKATHON (Oct, 2019)
- WON 2ND PLACE AT UNDP HACKATHON (Oct, 2019)
- MADE GESTURE CONTROLLED ROBOT (July, 2019)
- GOT HIGHEST GPA IN ENGINEERING DEPARTMENT (Jan, 2017)

