Nasser Al-Wohaibi

Masters of Artificial Intelligence, KFUPM
EMBA Candidate, SRSB

Phone: +966-594138383
Email: naswoh@gmail.com
Languages: Arabic(Native),
          English(Toefl score 101 points)
URL: https://www.linkedin.com/in/nasserw/

PROFESSIONAL EXPERIENCE

2023 - present

Director of Data & Integration
@Ministry of Education, Digital Transformation
· Digitization & IT Transformation. With focus on Data Governance, Artificial Intelligence, and Data Insights.
· Streamlining Businesses Processes thru IT

2021 - 2022

Principal Consultant
@ **Alolom Co**, Riyadh, Saudi Arabia

2020 - 2021

Project Manager / IT Governance
@ **CITC.gov.sa**, Riyadh, Saudi Arabia
Leading all teams into IT Governance
· Maintaining strong teams' interconnectivity.
· Assuring all CITC's IT practices to adhere to IT Governance standards.

2019 - 2020

National Networks
@ **CITC.gov.sa**, Riyadh, Saudi Arabia
Management of critical national networks infrastructure and information by leading national and multinational professionals.

2015- 2019

Information and Internet Engineer
@ **CITC.gov.sa**, Riyadh, Saudi Arabia

2011- 2015

Analyst
@ **SABIC**, Jubail, Saudi Arabia

Solution Engineer
@ **Nokia**, Riyadh, Saudi Arabia

EDUCATION

2022 - 2023

Executive MBA - Master's degree candidate
Sulaiman AlRajhi School of Business, Sulaiman Al Rajhi University, **SRU**, AL Qassim, Saudi Arabia

2020 - 2021

Artificial Intelligence - Master's degree
King Fahd University of Petroleum & Minerals
KFUPM, AL Dhahran, Saudi Arabia

2005 - 2010

Computer Science - Bachelor's degree
King Fahd University of Petroleum & Minerals
KFUPM, AL Dhahran, Saudi Arabia

CERTIFICATIONS & AWARDS

2013

· **Intel's** Business Challenge (**1st place honor**, KSA)
Issued by **UC Berkeley, Intel**, & **KACST** · Jan 2013

2015

· Data Science and Big Data Analytics
Dell EMC 2015

Nasser Al-Wohaibi

Masters of Artificial Intelligence, KFUPM
EMBA Candidate, SRSB

Phone: +966-594138383
Email: naswoh@gmail.com
Languages: Arabic(Native),
English(Toefl score 101 points)
URL: https://www.linkedin.com/in/nasserw/

Managerial Experience

CITC.gov.sa	**National Networks Manager** @ CITC.gov.sa, · Leading more than 35 highly skilled multinational engineers and operators into developing, managing, and maintaining critical national networks and IT infrastructure.
Alolom Co	**Principal Consultant** @ Alolom Co · Leading a team of multinational professionals in the intersection of Hardware and Software. · Development and deployment of cutting-edge technologies customized to fit the local and GCC markets.
CITC.gov.sa	**IT Governance & Development** @ CITC.gov.sa · Leading all IT teams and development practices into IT Governance.
Nokia	**Project Lead** @ Nokia · Lead development of fair-usage-policy system for Zain telecommunication company with Big data analysis to detect issues and possible causes on data sourced from towers across KSA.

Technical Experience Sample Projects

AI	**Arabic OCR, Research & Deployment, Lead** @ Alolom Co & KFUPM · Multi-Font Deep Learning Model with 99% Accuracy on unseen data. · First Arabic OCR to be trained on both printed and handwritten texts. · Small Enough to fit on a mobile phone. · SoTA results compared to available market products.
Data Engineering	**Mesbar: Streams of data analysis, Lead** @ CITC.gov.sa, · Big-data system analyzing and mining terabytes of logs and databases. · Automated Indexing and Analysis of Internet resources. [Headless Webkit automation] · Technical Specifications [Python(NumPy, Pandas, PyTables, and Blaze), Apache Solr, JS/HTML5, and RDBMS]
Business Intelligence	**Monther: Data modeling and Analysis Realtime Reporting, Lead** @ CITC.gov.sa · Business Intelligence insights on historical/current performance of users in real-time. . Technical Specifications: ETL jobs, Caching (client & server side), Data modeling, Dashboards Design & implementation.
Dev, GIS	**High Performance Realtime IoT Servers and Systems, Lead** @ Alolom Co · Handling more than 15,000 devices reporting live. Technical Specifications [Python, Java, JS/HTML5, and RDBMS]. · GIS maps and reports accelerated with OpenGL. · Multi-Processing SVG generation and video processing.
Stackoverflow	https://stackoverflow.com/users/1085495/nasser-al-wohaibi
Tech Blog	http://nasser.wohaibi.co/