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Beirut, Lebanon

in

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SKILLS

Quantitative Analysis

































Leadership









Teamwork









Communication



















LANGUAGES

English

Full Professional Proficiency

Arabic

Native or Bilingual Proficiency

INTERESTS

Sports enthusiast

Avid book reader

Sustainability

Renewable Energy

Jad Nasr

Management Consultant

An independent and self-motivated consultant coupled with profound knowledge in various energy industries and emerging technologies

WORK EXPERIENCE

Associate

Strategy&

08/2019 - 09/2020

Riyadh

- Managed revenue models, process flows, operational support activities and led the financial workstream of a privatization and restructuring program for a public entity in KSA overseeing 10 advisory firms
- Developed a 3 year corporate strategy and devised financial revenue forecasts for a leading GCC telecom operator
- Performed detailed quantitative and qualitative study on Carbon Capture, Utilization & Storage (CCUS) technology development for multiple industries including energy, chemical and construction
- Identified and analyzed COVID-19 economic and food security impacts on major and vulnerable economies
- □ Formulated a strategic plan and governance model for an NGO seeking to expand its market and capabilities
- Benchmarked international best practices of cities' land transport operating models, socio-economic models and institutional set-up and derived key insights and implications for a GCC transport authority

Business Analyst

LOGOS

05/2018 - 06/2019

Beirut

Abu Dhabi

- Upgraded and executed Logos ERP applications at clients
- Analyzed and implemented system workflows for Human Resource & Employee Self-Service applications
- Provided support on Logos Human Resources Management System & Logos Financial standard solutions

Engineering Intern

Schlumberger

07/2017 - 08/2017

Cairo

- Simulated a management plan using PETREL on an existing oil field and enhanced oil recovery by 35%
- Performed data analysis on wireline logging data
- Applied production engineering fundamentals on the instruments used to check casing and cementing

Engineering Intern

06/2016 - 08/2016

ILF Consulting Engineers

- Supervised the potable water production of four technologically different desalination plants
- Conducted design reviews for various reverse osmosis plants
- Overviewed the construction of a PV (photo voltaic) powered desalination plant

EDUCATION

B.E. Chemical Engineering

American University of Beirut

09/2012 - 05/2017

 Successfully designed a chemical plant that produces acetaldehyde from organic waste (biomass) to tackle Lebanon's 2016 waste management crisis

Created an environmentally friendly product design in IBDAA competition at AUB used to heat refugees households using renewable energy

VOLUNTEER EXPERIENCE

Beit El Baraka - Emergency Relief Center (08/2020 - 10/2020)

Managed the Data Processing Unit which updates, consolidates, processes and reports all available data about damaged households and small businesses to be urgently fixed from the August 4th Beirut port explosion