

MIRA ABDEL NOUR

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OBJECTIVE:

A performance driven and results-oriented computer scientist who was a year ago a mechanical Engineer with 16 years of experience. Highly motivated, she has the courage for a career shifting to Software Engineering and now in her third year of study. Based on her proven history of determination to meet all assigned objectives, enthusiastic to start a new career in technology using her strong analytic, verbal and written communication skills, her creative problems solving and fast learning abilities to be an effective team player in a software company.

EDUCATION:

2021 continuing

Le Cnam Liban

Studying for Software Engineering

1999 to 2004

Lebanese University / Engineering Faculty, Lebanon

Branch II Roumieh

FURTHER TRAININGS

October 2021

Continuing

Le Cnam Liban

Architecture and technology for systems integration (with SpringBoot...)
Introduction to the cyberstructure of the internet: networks and security
Programming paradigms (Applied to Python, using Ubuntu, Gradle, Jupyterlab...)
Operational research and decision support
Information systems and databases

April 2021

Le Cnam Liban

Advanced programming (Applied to java)
Networks and protocols for the Internet
System
Database management systems (Applied to SQL)

June 2017

Docan for UV digital printing machines

Technical training to install M10 with 4 Ricoh Gen5 heads and to maintain it.

May 2015

STA Centrifugal liquid Recycling

Technical training

2010 - 2018

Benteler Maschinenbau GmbH, Scholz:

Architectural glass processing equipment for washing, drilling, grinding, seaming, handling and laminating.
Automotive glass lines like cutting- breaking- grinding- , inspection lines and curved glass washing machines.

Von Ardenne; Hegla; Mappi; Glassrobots; Bovone; Forel; Southtech; Handong; Intermac

Technical and commercial trainings for Glass Machineries in Germany, Italy, Turkey, China and Lebanon: low-e coating, loading and cutting and breakout systems, tempering lines, edging lines, double-glass lines, lamination EVA and PVB.

July 2011

Revit

Course

Sept. 2010	Building Team Spirit Course
2006 (3days)	FIDIC -Contracts Training Ladder -PLC language Training
Jan. to Feb. 2005	Fitzpatric s.a.l. Industrial training on Metal works and fire rated doors production
Dec. 2003 to Dec. 2004	Design of Geotechnical rotary drilling machine
Sep. 2003 to Oct. 2003	Caterpillar/Jallad Technical training on dismantling and solving electromechanical Problems for Earth moving equipment, Generating sets and Diesel engines
August 2003	Bardawil Techno- sales training on electromechanically tools and Equipment
WORK EXPERIENCE: July2021 to Jan 2022	eMcrey SAL <u>Position held:</u> Mobile Application developer <u>Duties:</u> design, develop and implement React Native mobile app
Nov.2019 continuing	Personal Engineering office <u>Position held:</u> Senior Mechanical Engineer <u>Duties:</u> HVAC and plumbing design with supervision on execution when necessary
Jan.2019 to Nov.2019	WATERMASTER <u>Position held:</u> Senior sales Engineer <u>Duties:</u> Maintaining good relation with old customers, searching for new customers and contacting them to develop the market.
Nov. 2009 to Dec.2018	IGM CONSULTING <u>Position held:</u> Senior Mechanical Engineer <u>Duties:</u> Plumbing, Sanitary, HVAC and compressed air design calculation; Execution drawings Preparation; Coordination and Site Follow up; Planning and Designing industrial layouts; Engineering Design, Calculation and Turnkey solutions; Coordinating between Technology Manufacturers and Clients; Technical evaluation for selected machines; Technical support; Value engineering and Quantities Survey
Aug.2015 to Dec.2018	Corpotrade Cyprus s.a.r.l. <u>Position held:</u> Area manager covering the North African countries <u>Duties:</u> Establishing market study and policies for the glass processing Machines and their relative consumables in North African countries; Salesmen routing and monitoring; Direct contact with key customers; Quality control and proofing for internal communication and services; Supplier-customer relationship coordination; Budget monitoring; digital printing machine installation and maintenance etc.
Feb. 2005 continuing	ENGINEERING OFFICE MICHEL ABDEL-NOUR <u>Position held:</u> Mechanical Engineer <u>Duties:</u> Mechanical and Sanitary Calculation and design

Nov. 2006 to Sept. 2008

MECHANICAL ENGINEERING OFFICE

Position held: Project Engineer

Duties: Mechanical design/calculation; Shop drawing preparation; BOQ and quotation preparation; Material submittals Preparation; Tools and material provision; technical and site meetings; Site follow up Certificates and BOQ preparation; Handing over/operation and maintenance manuals preparation

Aug. 2005 to Oct. 2006

BETA ENGINEERING

Position held: Site Engineer

Duties: Shop drawing preparation; site follow up; operation and maintenance manuals preparation; Tender and bidding for waste water treatment plants.

PROJECTS

ACCOMPLISHED:

Industrial factories: SMART GLASS (Egypt); GLASS TEMPO (Lebanon); QD.CPC (Qatar); UAGC (Egypt).

Residential buildings: PARK AVENUE, BAZERKAN BLDG
Beirut, Lebanon.

Villas : VILLA DR. NAZIH HARIRI : Bhamdoun, Lebanon.

Hospital: ST. GEORGES HOSPITAL: Achrafieh, Lebanon.

Waste water treatment plants: BATROUN PLANT
(Batroun, Lebanon).

LANGUAGES:

Fluent in English, Arabic and French, (writing, reading and speaking)

COMPUTER SKILLS:

React Native, React, html, CSS, JavaScript, Adobe XD, Java, MySQL, Python, AUTOCAD, Revit, HAP, MS Outlook, MS Office, MS Project.

HOBBIES:

Jogging, swimming, reading and travelling.

REFERENCES:

Engineer Marwan Zakhia:

eMcrey

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