William NAKAD • Industrial Engineering • Project Manager

Address: Saint Sarkis & Bakhos street, Kferdlakous-Zgharta, Lebanon

Mobile: +961 71121155 E-mail: nakadw@hotmail.com **Date of birth:** October 07, 1986 **Nationalities:** French - Lebanese

Holder of driving license International mobility



<u>Professional experiences (9 years of jobs and internships in France and Lebanon)</u> 12/2018 – Today: Creating my own business – Zgharta (Lebanon)

- Food Court application to order food online from different restaurants.
- Opening a food restaurant for smoked meats.

09/2014 - 12/2018 (4.25 years): Bühler (Swiss company) - At Beirut office (Lebanon)

- Process Engineer Feed and Biomass plant, for Middle East and North Africa (MENA) region.
 - Supports area sales manager in developing new concepts or adapting technology to local raw material and finished product requirement, with and for the customers. Establish the concept and flow sheets (AutoCAD drawings) for new and remodeled plants. Performing sites visits.

<u>Technical environment:</u> AutoCAD, tenders and specifications documents, equipment data sheets.

04/2011 – 10/2013 (2.5 years): Assystem (service company) – Montigny-le-Bretonneux (France)

- Mission at Renault Lardy and Guyancourt (France): « Project manager of installing test benches for car studies and development. »
 - Team management, specifications writing, supplier consultation, monitoring studies of test benches, their manufacturing and delivery to Renault sites while checking technical and contractual compliance.

<u>Technical environment:</u> Project management, MS Project, monitoring of projects' indicators (quality, cost and time; unique problems list; progress report).

11/2009 – 04/2011 (1.5 years): Styrel technologies (service company) – Le Plessis-Pâté (France)

- Mission at SPX Osny (France) from 08/2010 to 04/2011 (8 months): « Diagnostic software, Honda. »
 - Creating ECU (Engine Control Unit) data files to diagnose cars anomalies by garage mechanic.
- Mission at Sagemcom Bayonne (France) from 04/2010 to 07/2010 (4 months): « Instrumentation of a test bench of electronic cards for Alstom society. »
 - Purchase and installation of test equipment cards; programming required tests.
- Project from 01/2010 to 04/2010 (3 months): « Control of a piezoelectric motor for Zodiac Aerospace. »
 - Programming of the data sent to control speed and pitch lengths of a piezoelectric motor.
- Project under fixed-term contract from 11/2009 to 01/2010 (3 months): « Instrumentation of an automatic test bench of SAU (Smart Actuator Unit) for Zodiac Aircraft Systems. »
 - Study of customer specifications, purchase of equipment and implementation of the test bench.

<u>Technical environment:</u> HMI (Human Machine Interface), Specifications analysis, LabVIEW, TestStand, XML files, CAN network – Vector box, RS232, I2C network.

<u>Studies (5 years in French universities + 15 years in a Lebanese school)</u>

2011 – 2018 (Training courses): «Management: Top Tips», «Strategic Thinking», «Swiss Institute of Feed Technology (SFT)», «Prevention plan», «Awareness of customer relationship», «Insurance of measures quality». **2006 – 2009 (France):** Industrial Engineering (nanotechnology, electronic, mechanical, instrumentation...) at INSA of Toulouse (France), including 8 months of internships at Valeo society, working on National Instruments' automation products (LabVIEW, DAQmx, PXI Chassis...).

2004 – 2006 (France): Two years of undergraduate studies in mathematics, computer science and physics at Nîmes University. I came in first during my two academic years at Nîmes University.

1989 – 2004 (Lebanon): High school diploma in science at "The Brothers' College" of Deddeh-Koura.

Technical Environments, Computer Skills and Languages

Office tools: Word, Excel, PowerPoint, MS Project, Outlook, Adobe Acrobat Pro DC.

Methodologies: Monitoring of projects' indicators (quality, cost and time), Risk analysis, V-Cycle.

Computer languages & data bus: AutoCAD, LabVIEW, TestStand, XML, C, CAN, Compact PCI/PXI.

French / Arabic: Bilingual. English: Fluent.