Elias Akiki

Amioun Al koura, Lebanon | +961 76643653 | eliasakiki96@gmail.com

CAREER OBJECTIVE

A civil engineer with an experience in managing different phases of engineering operations. Seeking a challenging opportunity with an esteemed organization that matches my field of interest in civil engineering, where my abilities and skills can be developed and knowledge can be applied.

PERSONAL INFORMATION

• **Date of birt**h: 7 October 1996

• Gender: Male

Nationality: LebaneseMarital Status: Single

PROFESSIONAL EXPERIENCE

➤ AMIN & NAJI KHALIL FOR CONTRACTING & COMMERCE (June 2019 – December 2019)

PROJECTS: THEANA TOWER ANTELIAS

ZAAROUR GATE PROJECT (13 buildings)

JOB TITLE: Site Engineer

- Supervising all concrete, steel and formworks.
- Calculating the volume of (concrete, shutter and other materials) required to cast the structural members as per the site plan and executed within the day.
- Purchasing materials for project's requirements.
- Arranging Bar Bending Schedule (BBS) and steel orders for the required structural members.
- Reporting and monitoring needs, problems and progress of work.
- Performing all AutoCAD operations necessary for As-built drawings and shop drawings.
- Ensuring that the safety protocols and regulations are implemented on site as per the project's specifications.
- Preparing and following up on the planning (MS PROJECT), work program, and the progress on site.
- Attending all follow-up progress meetings & coordination meetings.
- Preparing project budget, Estimations, Quotations and Variation Orders.
 - > **PRIVATE TUTORING** (December 2019- Present)

Mathematics and physics

TRAINING AND INTERNSHIP EXPERIENCE

> PROJECT MANAGEMENT AND CONSTRUCTION COMPANY (PMCC) – AMARET CHALHOUB METN MOUNT LEBANON

July 2018-September 2018

> JOSEPH NABBOUT OFFICE – AMIOUN AL KOURA NORTH LEBANON July2017-September 2017

- Preparing and interpreting engineering construction plans, specifications, and other engineering documents.
- Preparing procedures, codes, and regulations documents to be applied to the "Engineering Order".
- Structural design and calculations (Software and Manual).

EDUCATION

LEBANESE UNIVERSITY FACULTY OF ENGINEERING, TRIPOLI LEBANON

Diploma in Civil & Structural Engineering, 2018-2019 87/100 final year project

KHALIL SALEM HIGH SCHOOL, BTERRAM - ALKOURA

Lebanese Baccalaureate, General Science

SKILLS

- Strong knowledge in Algorithms, Binary, Language C, Language C#, Matlab and other softwares (Excel, Word, PowerPoint...)
- Strong knowledge in Engineering softwares (ETABS, SAFE, SAP, ROBOT, PLAXIS 2D, PLAXIS 3D FOUNDATION, REVIT, SketchUP, AUTOCAD, Arc Map, AUTOCAD CIVIL 3D, CSI Bridge)
- Proficient in scheduling softwares (Microsoft Project Primavera)
- Quick learner, teamwork, self-motivated.

LANGAUGES

Arabic: Mother Language;

French: Fluently Speaking, Reading & Writing; English: Very good Speaking, Reading & Writing.

VARIOUS

• Hobbies: Gym, Football, Swimming...

• Health: Excellent, Non Smoker

References Available Upon Request