Curriculum Vitae - Civil Engineer

Laith Nael Mansour

Birthday: 16/12/1992

Nationality: Jordanian

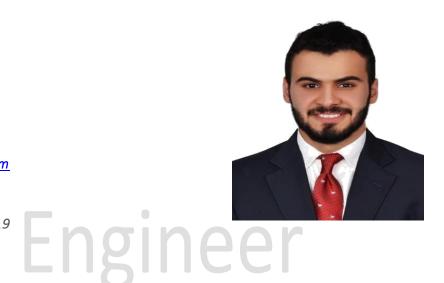
Marital Status: Single

Transferrable Saudi Iqama

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CAREER OBJECTIVE:

To seek a position in Site Engineering / or Project management by utilizing my experience with competencies to enhance productivity, so as to adapt myself to the ever changing and dynamic business environment.

My ambition is to create a niche in the field of project. A firm believer of key to success is unflinching commitment, strong conviction and determination.

EDUCATION & CREDENTIALS:

Bachelor of Science in Civil Engineering Amman Al Ahllya University 2015

TECHNICAL SKILLS:

Familiar with civil engineering software applications: (PROKON, ETABS, AUTOCAD, MS, SAFE, MS project).

COURSES & WORKSHOPS (with certificate):

- 2D AutoCAD at Engineers Training Center.
- PROKON at Engineers Training Center.
- ETAPS at University.
- Calculate quantities at Engineers Training Center.
- Safety course at green crescent hospital.



-Work with Technicare Company in al (<u>Metro project</u> with FAST North depot and BACS South, East, North depot all <u>(civil works)</u> in depots and stations, Buildings. (Civil Site Engineer).

Starting Date: (1/3/2015) To (1/3/2018)

Duties & Responsibilities:

- 1. Inspecting all the civil works & construction activities on site as a site engineer
- 2. Checking plans, drawings and quantities of all the civil works before on-site execution.
- 3. Preparing BOQs, progress reports & cost estimation documents of the construction work at site.
- 4. Giving technical assistance to the subcontractors to achieve quality of work according to the project requirements.
- 5. Efficiently planning the work and site facilities in order to meet the agreed deadlines of the project.
- 6. Following up the concreting works, slump test and cubes preparation for the compressive test in the presence of Consultant Engineers.
- 7. Monitoring, supervise.
- 8. All finishing and decoration works in site
- 9. Responsible for solving the daily site problems.
- 10. Responsible for Civil and Finishing works.
- 11. Responsible for managing the resources on site.
- 12. Responsible for handling over the work by request to the consultant engineer

TRAINING PERIOD:

I trained in the Isam Kabani construction company (IKK Group) expansion in Riyadh City Imam Muhammad Bin Saud University project's:-

In isam kabani company in university as (site engineer).

(Development and Research Center Building) & (Accreditation and registration building) building No. 209 –210

I trained in Amman at Atef Alsolmeein Company in Commercial buildings (ShafaBadran Area). <u>(Site Engineer)</u>

LANGUAGES:

Arabic: Native

English: V. Good written & spoken

Civil Engineer

