

Nasser Mohammed Ahmed AL-Nohmi

Personal Information

Date of Birth: 12, Nov, 1985
Place of Birth: Doha, Qatar
Gender: male
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Career Objective

To achieve an opportunity in a reputed organization where I can enhance and utilize my education that can provide me a gate for learning and career development.

Educational qualification

Qatar University (Spring 2010)

M.Sc. Civil Engineering (on-going)

Qatar University (Spring 2010)

B.Sc. Civil Engineering

AL-Estiqalal Secondary School (Spring 2004)

- Science Filed Grade 90%

Professional experience

Qatar University:

Teaching Assistant (full-time job)

2013 – until now

Roles & Responsibilities:

- Grading the assignments.
- Give tutorials to students.
- Arranging site visits for design courses.
- Assist in preparing the course files.
- Develop teaching material under the faculty supervision which will help the students in their courses. (making tutorial videos to explain the engineering software)
- Teach the students how to use the engineering software such as SAFE, STAAD Pro, and SAP2000.
- Keep office hours to assist students with their queries.
- Focal Point for the SharePoint and ABET.
- Assisted the department in preparations for the events.

- Participating in assessment activities such as creating the questions pools of the Semi Comprehensive Fundamentals Exam and helping the professors with online assessment system.
- Key organizer for Ashghal Day & high school wooden bridge contest.

AL-Amoudi Contracting:

Technical Office Engineer (full-time job)

2010 - 2013

Roles & Responsibilities:

- Project Co-Ordination, Monitoring the progress of the project at different stages.
- Coordinates plans and information with architectural, structural and electromechanical entities to provide the necessary information to ensure smooth project implementation.
- Managing & implementing projects according to the contractual conditions and undertakes the completion of works on time & within budget.
- Prepare construction documents like method statements and the quality plan and other technical submittals.
- Preparing Daily, Weekly and Monthly Report.
- Study the behaviors of the different structure elements such as changing the slab system from one to another to give most economical and short period of time for the project [ex. from flat slab to Hollow Core Slab].

AL-Habtoor Engineering Enterprises CO:

Training Civil Engineer (Internship)

June to August 2009

Roles & Responsibilities:

- Primarily responsible for the supervision and coordination of civil works with the consultant.
- Incorporate all engineering drawings disciplines and prepare some shop drawings.
- Prepared construction/technical submittals, technical clarifications, and other project management documents

Research experience

1) Participated in researches for the Undergraduate Research Experience Program (UREP) I.

Stability Charts for Uniform Slopes (UREP Sixth Cycle):

In this research comparison of the stability charts for uniform slopes in the different soils type with Nonlinear Failure Envelopes.

II. *Geotechnical Considerations on the Design of Piled Rafts on Rock (UREP Seventh Cycle):*

The purpose from this research is to design of piles raft on rock Numerical & Analytical. The designed has been done by using Plaxis 2D & 3D Foundation Software which was considered as powerful software for foundation design.

Training courses and Workshops

Attended the following Training Courses:

2015	Chicago Training & Consultancy	PMP Training
2014	Office of Faculty and Instructional Development	Boost your Higher Education Career
2013	Office of Faculty and Instructional Development	Blackboard 9.1 Full Package
2012	AL-Amoudi Contracting	Management Course
2011	Madras Management Training Institute	Primavera Project Management (P6)

Skills and qualification

Languages:

- Arabic: Native (writing , speaking, listening)
- English : Fluent (writing, speaking, listening)

Computer Skills:

- Microsoft office tools 2003-2013 (work, Excel, PowerPoint ,outlook, publisher)
- Plaxis 3D & 2D Foundation
- Primavera 6
- AutoCAD
- STAAD Pro.
- Safe 2014

- ETABS 2015
- SAP 2000 v18
- Autodesk Robot Structural Analysis
- ADINA
- PC-Structure Column

Personal Skills:

- Active, ambitious, trustworthy, reliable, hardworking and ability to work under pressure.
- Can easily adapt to work environment.
- Excellent public relations motivator.
- Pleasant personality with excellent communication and writing skills.
- Self-motivated and fast learner.
- Dedicated and flexible.

Awards, Grants & Honors

Vise President & Chief Academic Officer's List of Qatar University.....	2010
Dean's list Award of Qatar University.....	2010
Dean's list Award of Qatar University.....	2008
Outstanding Programming Engineer of Civil Engineering Department of QU.....	2007
Academic Excellence Scholarship of Qatar University.....	2006

Volunteer Work and Membership

Volunteering:

2011	Qatar University	- Torturing Undergraduate Students
2006	Doha Youth Center	- Social Service