Abdulelah Abdulrahman Albattat

Alolya - Al Khobar, East region, Kingdom of Saudi Arabia
cell: +966 567111993   a.albattat@hotmail.com

CAREER OBJECTIVE

Seeking a job opportunity to apply my skills and knowledge. I am looking forward to exercising my capability and potential as an engineer as I help the company achieve its set goals by understanding of changing engineering processes to a collaborative position as a **Structural Engineer or Project Engineer**.

EDUCATION

❖ **Bachelor of Civil Engineering**   Graduation: December 2017

The University of Texas at San Antonio (UTSA)   **San Antonio, TX, USA**

EXPERIENCE

❖ Fahd Alireza Engineering Consultants (FAEC)   **Al-Khobar, Saudi Arabia**
Structural Engineer   October 2019 - Present
• Preparation and participation in the Structural design and implementation of projects.
• Supervision with technical teams in the follow-up of projects and official committees with other parties.
• Worked on several projects owned by ARAMCO, SABIC, Royal Commission (RC) for Jubail, Jazan, and Yanbu.
• Preparing design basis reports, design calculation report, and drawings.
• Performing structural analysis and design of complex structures using Software Design.
• Highly familiarized with Civil Engineering codes ASCE7-10, ACI318-14, IBC-2012, and AASHTO.

❖ Blue Diamond Steel, LLC   **New Braunfels, TX, USA**
Project Manager   January 2018 - January 2019
• Preparing engineering documents, analyzing bids, and preparing sector standards for civil engineering works.
• Coordinate project management activities, and contracts.
• Break project in doable actions and set timeframes, Estimating, and budget cost.
• Project management and preparation of technical proposals.

❖ Aramco Services Company   **Monrovia, CA, USA**
Engineering Internship   July11, 2017 – October 2017
• Worked assignment with Aramco Services Company. I have work with Technical Services Department.
• Civil and Structural Engineering studies (route, traffic, building Risk assessment) was including site investigations (Geotechnical. Topographic).

❖ The University of Texas at San Antonio (UTSA)   **San Antonio, TX, USA**
Teacher Assistant   January 2016 – July 2017
• Reinforce lessons presented by Lecturers by reviewing material with students.
• Record-keeping, such as tracking attendance and calculating grades.
• Prepare classes for lessons by getting materials ready and setting up equipment.

SUMMARY OF QUALIFICATIONS

- **Software Design: ETABS, SAFE, AutoCAD, Sketch Up, Primavera P6, SAP2000, REVIT, MATHCAD, Foundation 3D.**
- Excellent in communication skills.
- Cognizant with all practical and technical aspects of construction
- Specialist experience and knowledge in construction and design

ADDITIONAL SKILLS

- The skill of preparing designs and drawings.
- Fast learner new knowledge & reliable, Communication and negotiation skill.
- Outstanding skills in leadership and management and advanced negotiation
- Fluent in English and Arabic. (Writing & speaking) - Communication, Organization & teamwork skills.

CERTIFICATION

- Training at the conference on dynamics of innovation management, leadership, and business strategies
- Certificate in some software ETABS, SAFE, Sap2000, and Rivet.

ACTIVITIES AND HONORS

- Saudi Arabian Culture Mission Scholarship   January 2011 – December 2017
- UTSA American Society of Civil Engineering (ASCE)   March 2015 – December 2017
- Saudi Arabian Culture Mission Scholarship   January 2011 – December 2017
- Saudi Council of Engineers   November 2018 – Present

Project

Projects List: -
• RC Jazan Head Quarter F-7024.   • RC Jazan Cultural Center F-7025.
• RC/ SABIC Fringe Park.   • Royal Commission (RC) JTI Development 028-C30.
• RC JTI Development Ph-06 028-C51.   • RC City Center Shoreline Development 510-C50.
• Rezayat Co. Warehouse in RC Yanbu.   • RC Almarjan Guest House A-T-0087 T-12.
• RC Yanbu HOP8 A-T-0087 T-13**.**   • RC Temporary Horse Track 021-C13.
• RC Jazan Operation & Maintenance Department Building & Warehouse F-7026.