Yazan Mohammad Agel Al-Shaikh Hassan

Mobile (+962799006672) yazan_hassan92@yahoo.com

CAREER SUMMARY

Well organized and motivated Mechanical Engineer with a demonstrated ability to work and lead in high stress environment, having 7+ years track record of successfully meeting projects standards and deadlines.

PERSONAL INFORMATION

Date and place of birth: 4th August 1992 in Amman/Jordan

Gender: Male

Marital status: Married Nationality: Jordanian

Education

- B.S Degree in *Mechanical and Material Engineering* from Mutah University, obtained in February, 2015
- Jordanian General Secondary Certificate in the Scientific branch in 2010 the overall grade (86.7%)

Work Experience

Seven Mountains Constructions.
Projects Engineer
April 2019 - Present
At APC and JBC Gour Safi

Job Description:

- Estimating New Tenders and study all aspects of new projects.
- Set projects budgets and keep tracking of costs.
- Management and control of cash flow forecasting.
- Responsible of Project Cost & Schedule Risk Analysis.
- Responsible of Invoicing and Tracking of projects.
- Drawing plans; using specialized design software packages.
- Deciding on the most appropriate engineering techniques and sequences of activities for each project stage.
- Preparing work breakdown structure to track coasts, Organize of work, access to completion rates, and References.
- Supervising the project at all stages and providing solutions to problems.
- Monitoring and tracking project progress, and writing up reports.
- Collaborating with Quality Engineer, surveyors, Site engineers, site worker and other professionals
- Technical Department, Study all technical drawings, documents, BOQ and any revisions thereon.
- Produce visual presentations, using bar charts and graphs to explain work schedules.

Tarkibat Constructions Co. LLC. Planning Engineer September 2018 - November 2018 (3 months)

- Deciding on the most appropriate engineering techniques and sequences of activities for each project stage.
- Drawing plans; using specialized design software packages.
- Observing existing processes, analyzing staff performance, and addressing deficiencies accordingly.
- Ensuring plans meet the client's specifications.
- Making estimations for timescales.
- Supervising the project at all stages and providing solutions to problems.
- Monitoring and tracking project progress, and writing up reports.
- Delegating tasks and ensuring workers receive feedback.
- Collaborating with site managers, surveyors, engineers, site worker and other professionals
- Organizing the transportation of materials.
- Ensuring procedures are carried out safely.
- Proficiency in MS Office.
- intermediate in primavera p6

Seven Mountain Construction Mechanical Engineer June 2015 - August 2018 (3 years 3 months)

- Preparing MTO sheet, welding log, marking P&ID, method of statements etc.
- Technical Department, Study all technical drawings, documents and any revisions thereon.
- Coordinating Materials delivery and dispatch to site as per drawing.
- Creating a storage system for inventory that's orderly and accessible and includes identifying information.
- Review and submittal of Daily reports, weekly reports and monthly reports.
- Monitor and log daily production sheet.
- Managing and following up all mechanical work carried out in the project.
- Coordinate with quality team to ensure that quality control is properly carried out and record to satisfy the client.
- Prepare & Close of Punch list items.
- Dealt with Portable water sys, Gaseous sys, F.F sys, Chemicals sys, ASME B31.1, B31.3, B31.9, ASME III
- Estimate a timescale for a project and to ensure that the outlined deadlines are met.
- Work closely with site managers and other engineers to ensure a project runs on schedule and that material supplies are sufficient.
- Supervising the project at all stages and providing solutions to problems

Projects:

- Amman strategic reserve terminal for petroleum products ASTPP Oil & Gas Project
- Chlorine National Company (the second expansion project)
- Jordan Petroleum Refinery Company (the extension of new industrial water network)
- Cargill PHILADELPHIA Project (Expansion project)
- Fabrication and replacement of steel tank No.30; 60;240;250 in Arab Potash Company

- THE CONSTRUCTION OF CARNALLITE GATES in Arab Potash Company
- EARTHWORKS FOR THE POTASH STORAGE FACILITIES in Arab Potash Company
- Carnallite Re-Pulping Project at HLP "Fabrication & Installation of Conveyor Belt No.
 020 & Modification Works for Belts 011 & 012"
- Projects Engineer at Jordan Bromine Company.
- HOT LEACHING COMPACTION PLANT PETRROJET-APC.

National energy research Center Royal Scientific Society June2014–August2014
Job Description:

- Training on renewable energy (Solar and Wind Energy)
- Training on Mechanical Systems (More Efficient)

Attended Courses

- PRIMAVERA P6 LEVEL 1 at Jordan Engineers training center period 28/3/2019-14/4/2019
- HVAC training at Jordan Engineers training center period 2-23/7/2014(30 Hours training)
- Reliability Engineering (NDT)-Nondestructive period 10/10/2015(7 Hours training)
- Fire Fighting Systems Design period 25-31/12/2015(15-hour training)

Skills

- Microsoft Office Applications.
- Proficiency in MS Projects.
- Intermediate in primavera p6.
- Auto-cad.
- HSE.
- Hard worker and able to work for long hours.
- · ability to learn quickly.
- Teamwork.
- Well organized.

LANGUAGE

- Excellent Command of Arabic Language (Mother tongue).
- English Language: (Reading, Writing Oral) Very Good.

^{**}References are available upon Request