

JAMIL AKHTAR

Civil Engineer

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🛛 Riyadh, Saudi Arabia

Personal Information

- Nationality : Pakistani
- Marital Status : Married
- Driving License : Pakistan

Engineering Certification

- Saudi Engineer Council (SEC)
- Pakistan Engineer Council (PEC)
- China Engineer Council (CEC)

Computer Skill

- Primavera P6
- Auto CAD (2D & 3D)
- MS Office
- SPSS (Research Work)

Management Skill

- Quality Management
- Performance & Monitoring
- Communication & Teamwork
- Time management

Language Skill

- English
- Chinese
- Arabic
- Urdu

Hobbies & Interest

- Reading Books
- Travelling
- Sports

Professional Summary

Detail-oriented Civil Engineer with having **8 years of work experience** in overseeing construction projects and in managing all aspects of large scale International construction projects in the different countries **(China, Saudi Arabia, Iraq & Pakistan)** with international construction organizations.

Also be actively involved in the **International Tendering Activities** of different international projects like Dam, Reservoir, Pumping Houses, Filtration plant, Roads, Bridges and Underground Water Supply Systems.

Expertise Skills

- Project management and supervision skills.
- Inspection, Monitoring and Controlling of **QA/QC** civil works on site.
- Prepare bidding documents for international engineering projects.
- Prepare and monitoring of construction schedules On Primavera P6.
- Preparation of construction drawings for project on Auto Cad.
- Prepare request for inspections of (RFI, MRI, QSR, NCR) as per ITP.
- Attend coordination meetings with client and consultants.

Award & Achievements

- Participated in Project's Tendering and won the international Project.
- Scholarship Award from "Hunan Government China in 2011".
- Certificate of good Attendance record during whole study period.
- Excellent student Award from "Changsha University of Science Technology".

Educational Background

Master | Project Management

Riphah International University Islamabad, Pakistan. 2017 - 2019

Undergraduate | Civil Engineering

Changsha University Of Science and Technology Hunan China. 2009 – 2012

Diploma | Associate Engineer (Civil Technology)

Rawalpindi Poly Technical Institute Rawalpindi, Pakistan. 2005 - 2008

Training & Internship

Three Months Internship on high rise building construction project as a Civil Engineer in **China Construction Second Engineering Bureau Co Ltd** from **12 May 2012 to 11 August 2012.**

Professional Work Experience

1. QA/QC Civil Engineer

China CAMC Engineering Co., Ltd. Jan 2024 - Dec 2024 **(1 Year)** Basra, **Iraq**

Project: EPCC of CPF (Oil & Gas) Treatment System and Auxiliary Systems (Block-9 Surface Facility Phase-I Project).

Responsibilities:

- Prepare request for inspection (RFI) & material receiving inspection (MRI) and checklist in accordance to approved inspection technician procedures (ITP).
- Conduct inspections of construction as per approved ITP's and Standards.
- Attend the regular meeting with the contractor for quality control system.
- Complete other tasks assigned by leaders.

2. Civil Engineer

Shandong Shuifa Municipal Construction Co, Ltd. Nov 2021 - Dec 2023 **(2 Years)** Jinan, **China**

3. Project Engineer

Shandong Water Conservancy Group **(SDWP).** Nov 2019 - Oct 2021 **(2 Years)** Jinan, **China**

4. QA/QC Civil Engineer

Saudi Binladin Group **(SBG)** May 2015 - Oct 2016 **(1.5 Years)** Makkah, **Saudi Arabia** Project: Rehabilitation and Upgrade of Water Supply System to WTP with Scada Including : (a)Rehabilitation and Provision of Water Storage Reservoirs;
 (b) Intake Structure Including Transmission Structures.

Responsibilities:

- Prepare technical proposals for bidding of International construction projects.
- Create and track construction schedules by using **PRIMAVERA P6** software.
- Identify and develop relationships with industry professionals to generate new business opportunities.
- Chair meetings with client team to resolve the complex project issues.
- Project: Dhaka Environmentally Sustainable Water Supply Project including:
 (a) Temporary slipways;
 (b) Site facilities Intake works, include the service of buildings;
 (c) Infrastructures and the other work.

Responsibilities:

- Analyze the implementation of project schedule plans by using **Primavera P6** and propose corrections and preventive measures to construction teams.
- Act as a liaison between various stakeholders, including clients, contractors, and team members, to ensure effective communication.
- Monitor project progress against timelines for adjusting plans as necessary.
- Preparing monthly and anally progress reports of project.
- **Project:** Abraj Kudai largest hotel project Including: "(12 towers, 45 stories high with 10,000 bedrooms, 70 restaurants, and 4 rooftop helipads)".

Responsibilities:

- Carry out regular quality inspections, supervise and urge the implementation of rectification of quality problems and organize quality regular meetings.
- Prepare and present quality reports to management and stakeholders, detailing findings and corrective actions.
- Maintain record of all Document of inspections, tests, and non-conformance reports to track project quality.
- Preparing daily and monthly quality progress reports of project.

Project: Iraq Salah Al-din 2×630 Mega Watt power plant project.

Responsibilities:

- Supervised construction activities on site as per specifications of drawings.
- Conduct regular site inspections to monitor progress and ensure compliance with safety regulations.
- Attend the regular meeting with the contractor for work progress as per plan.
- Preparing daily and monthly site progress reports of project.

5. Civil Site Engineer

China Machinery Engineering Corporation **(CMEC)** Jan 2013 - Jun 2014 **(1.5 Years)** Samara, **Iraq**