

NAME

Position: **Instrument & Electrical Designer**

Experience: **10 Years**

Educational Qualifications: **Associate Engineering in Electronics**

Key Skills: **Salesforce, ProCon, Tejari, IBM, Xait Porter (XP), Microsoft Lync.**

Mobile: **00971 – XX-XXX 5332**

Current Location: **Abu Dhabi, UAE**

Email: **xxxxxxxx@gmail.com**



Summary of Career

- Presenting **16** Year diversified experience, within various legendary industries environments, including oil & Gas, Onshore and offshore.
- Having experience of producing all type of detail engineering design deliverables specially related to instrument installation design in oil & gas industry. Such as Instrument Index, Loop diagrams, Interconnection diagram, termination details, Cable Block diagram / schedule, Instrument location plans, Cable routing / tray layouts, Instrument installation & Hookup drawings, Bill of Material, etc.
- Reviewing project drawings as required by external contractor to ensure adequacy, accuracy & completeness of design.
- Studied and resolved the problem facing in the field. Coordination with vendors, piping and other departments for instrument requirements and Inter discipline Communication.
- Having PDMS, PDS, AVEVA Instrument, Microstation, AutoCAD, and INtools experience.
- Proficient in the use of MS Excel, MS Word, MS PowerPoint, Outlook and Project Electronic Correspondence (EC) Database software's.
- Excellent communication skills, both verbal and written.
- Experience in leading a team of 5 to 10 draftsmen (Draughtsman).

Major Roles in Various Organizations

- E&I Designer in **XXXXX** (XXXXXXXXXXXXXXXX Construction Company) , UAE - May 2009 to Sep 2005 (04 Years)
- E&I Designer in **XXXXX** (XXXXXXX Mobil Refinery), Saudi Arabia - Dec 2004 to Sep 2005 (01 Year)
- Instrument Designer **XXXXX** Pvt. Ltd, Lahore, Pakistan - Feb 2001 to Dec 2004 (04 Years)

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Educational Qualifications

- Diploma of Associate Engineer (Electronics) - Govt. College of Technology **XXXXX**, Pakistan - 1996

Computer Skills/ Software Skills

- Networks : Windows 2000 Server,
- Programming Languages : 'C' Language

Seminars / Trainings / CO-CURRICULAR ACTIVITIES

- "Installation Design" AOTS (Association for Overseas Technical Scholarship) – At **XXX Yokohama Japan**
- "PDMS" and "AVEVA Instrumentation" - at **XXXXX**, Abu Dhabi, UAE
- Quality Management System – At **XXXXX** National, UAE.

Employment Records

Name of Institution: Abu Dhabi XXXXXXXXXX Company | UAE
Job position : Designer
Year : May 2009 – till date.



The XXXXXXXXXX Company (XXXXXXX) is a major producer of oil and gas from the **offshore** areas of the Emirate of Abu Dhabi. It's part of Abu Dhabi National Oil Company (ADNOC).

As an Electrical & Instrument Designer my duties are to develop company standards for design draughting and intelligent database management. And ensure the implementation of standards on in-house and outsourced developed design deliverables.

Name of Institution: XXXXXXXXXX Construction Company | UAE
Job position : Electrical & Instrument Designer
Year : Sep 2005 - May 2009.



XXX is a world class Engineering, Procurement and Construction Company that provides total EPC solutions to both the Offshore and Onshore Oil & Gas sector. It provides engineering, procurement, project management, fabrication, installation and commissioning to project owners and operators.

As an Electrical & Instrument Designer my duties were to prepare installation design deliverables using 3D modeling software (PDS), AutoCAD, and MS Excel, as per international, regional, and company standards and requirements.

Name of Institution: XXXXX Mobil Refinery Company (SA) REFINERY
Job position : Electrical & Instrument Designer
Year : Dec 2004 to Sep 2005



SAMREF is an equally owned joint venture between Saudi Arabian Oil Company (Saudi Aramco) and Mobil Yanbu Refining Company Inc. (a wholly owned subsidiary of Exxon Mobil Corporation).

As an Electrical & Instrument Designer my duties were to support in-house refinery modification and upgrading projects by either modifying existing drawings or developing new drawings, utilizing AutoCAD and MS Excel.

Name of Institution: XXXXX Engineering | Pakistan
Job position : Instrument Designer
Year : Feb 2001 to Dec 2004.



XXXX Engineering is Pakistan's leading engineering enterprise. It is an integrated engineering services and manufacturing company.

JGC Corporation Japan is a well-known EPC company covering the projects all around the globe.

JGC-Descon, formerly known as J-Tech was a joint venture between Descon Pakistan and JGC Japan.

As an Instrument Designer my duties were involving complete Engineering, Procurement, Construction, Commissioning activities, till the Final handover of Plant and Final As-Built Documents.

Personal Details

- Date of Birth : XX Sep, 19XX
- Gender : XXXXX
- Religion : XXXXX
- Nationality : XXXXXXXX
- Marital Status : Married
- Language Known: English, XXXXXX