**Career Objective:**

To have a challenging position in chemical engineering where I could apply all major principles and my specialized interested areas of application namely thermodynamics, fluid dynamics by which I can apply my wide knowledge and professional expertise in the field of chemical engineering.

**Educational Qualifications:**

* **B.Sc. Chemical Engineering (2007-2011)** Comsats University Lahore, Pakistan
* **F.Sc. (2004-2006)** Faisalabad, Pakistan
* **Matriculation (2002-2004)** Faisalabad, Pakistan

**Industrial Experience:**

* **Assistant Production Manager**

Madina Sugar Mills & Chemicals, Pakistan

Oct 2011 to till date.

* **Shift Engineer**

Azhar Corporation, Faisalabad, Pakistan

Feb 2011 to Oct 2011

**Current Responsibilities:**

* To monitor & control all supply chain for manufacturing till dispatch.
* Deliveries of consignments, including documentation packaging, production routing and

Scheduling.

* Provide technical assistance & supervision for quality control monitoring of finished

Product & development.

* Looking after overall activities of the process & production section.
* Generating comprehensive production & process monitoring reports for analysis &

Improvement.

* Air Supply system for Instruments, including Air Compressors, Air Dryers

& pneumatic system.

* RO & De-Ionization water treatment Units, Water Supply for Process, Heating and

Cooling Systems.

**Installation and Commissioning:**

* **Water Treatment Plant Installation & Commissioning**
* **Waste Water Treatment Plant Installation & Commissioning**
* Supervision during Erection and installation of Sugar Processing Equipment’s, & storage

Tanks.

* Co-Ordination with Vendors for Designing layout, & Installation/Commissioning of various

Machines & utility Equipment.

• Assisting project Manager in new jobs & equipment selection.

• Installation & supervision during set-up of water treatment plant & utilities.

• Pre-commissioning Checks & commissioning Activities Supervision.

• Commissioning and Erection of Falling Film Evaporators (FFE) & Raising Film Evaporators.

• Erection of vertical dryer.

• Erection of rotary drum vacuum filters.

• Erection and Commissioning Pressure Filters and Deep Bed Filters

* Modification work for Furnace Area of water in tube Boiler

**KEY Expertise and Skills:**

* Study, prepare & Update PFD & P&ID.
* Material Planning & Inventory Control, ERP Modules.
* Process supervision, Monitoring & Control.
* Water Treatment (Process & utilities), selection, installation, operation & maintenance.
* Labor Management, supervision, training, & team building.
* **Computer skills:** I am good in using Microsoft Office including Microsoft Visio, AutoCAD, Adobe, Microsoft Windows with Internet and Email.
* Project Management using MS Project, scheduling & resource allocation.

**Personal *Particulars*:**

**Date of Birth:** August 12, 1986.

**Languages:** English, Urdu, and Punjabi

**Marital status:** Single

**Nationality: Pakistani**



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