

Resume

KASAHIF ZAMAN

Permanent Address:

Mohalla: bharghandi village & p/o topi
Tehsil & district swabi,
Khyber Pakhtunkhwa, Pakistan
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Objective

A challenging career in an organization involved in providing wide Social and technical Services. I seek a carrier in a dynamic work environment that encourages creativity so that I can apply my knowledge and experience up to my level best.

Education

Qualification	Year	Marks Obtained	percentage %	Division	Board
DAE(petroleum)	2017	2536/3600	65.79	1st	BTE Peshawar
SSC(science)	2014	724/1100	63.55	1st	BISE mardan

Personal information

NIC No. 16203-0373569-3
Father's Name: Sir zamin khan
Date of Birth: 25th Sept, 1997
Domicile: swabi (Khyber Pakhtunkhwa)
Religion: Islam
Marital Status: Single
Nationality: Pakistani
Passport number: DL5205691

Computer Skill:

- Hold on computer course, MS Windows, MS Office, Internet.

Languages:

English (Read, Write & Speak)
Urdu (Read, Write & Speak)
Pashto (Read, Write & Speak)

Experience:

Total 01 years of industrial experience

- **04 week** Worked as interne at production plant (oil and gas) in **OGDCL (Pvt) Ltd** at Chakwal from nov **2017** to **dec 2017**.
- Presently working as DCS Board operator and previous utility operator in **Dynea Pakistan (Pvt) Ltd (Multinational Company)** Gadoon Amazai since **01 years** from feb 2017 to till.

➤ **OGDCL Pakistan Ltd (oil and gas)**

Capacity 90 barrel/day production of crude oil.

To check the crude oil activities quality and viscosity, density, solid & water percentage during the shift, ensuring everything goes normally of the plant at all levels.

➤ **Dynea Pakistan Ltd (Petrochemical)**

Capacity 160 ton/day, and 60 ton/day production of formalin

□ **Job Title: Production Operator DCS plant**

To check the formalin and resin activities quality and percentage density, formic acid, & Methanol percentage during the shift, ensuring smooth Running of the plant at all levels.

□ **Job Description:**

- ✚ To keep operation in Formaldehyde continues process & Urea Formaldehyde Resin Plant DCS System. Perform unit start-ups, shutdowns & troubleshooting. Monitor safe operating conditions of the plant and product quality.
- ✚ To ensure availability of raw material at plant i.e. Methanol, urea, and formalin.
- ✚ To keep all production parameters under control & ensure that process being under standard conditions.
- ✚ To calculate %age composition of urea & formalin in storage tanks whenever a Blend is prepared.
- ✚ Taking reading of production parameters after every two hours.
- ✚ Checking percentage (Concentration) of finished product through titration after every four hours.
- ✚ Maintaining the TDS and Conductivity of steam boiler system
- ✚ Keep maintain the Ph and TDS of cooling tower water ✚
- Preparing Daily morning report and check list and Shift Report.
- ✚ Follow Standard Safety procedures, Work order & work permit.
- ✚ Maintains safe and clean working environment by enforcing procedures, rules, and regulation
- ✚ Prepare production according to the Q.C standard & customer require.

□ **Areas of Experience**

- ✚ Worked with erection, commissioning and master start up team
- ✚ Pumps, Compressors & Blowers
- ✚ Cooling Towers
- ✚ Evaporator
- ✚ Reactor
- ✚ Absorptions towers
- ✚ Heat Exchangers
- ✚ Condenser
- ✚ Ball mill, crusher, Net belt dryer, Conveyors
- ✚ Fire Retarder & Rupture Disk.
- ✚ Hydrogen gas Burner(processor)
- ✚ Fire Extinguisher system
- ✚ Steam drums & steam headers
- ✚ Different valves

□ HSE Responsibilities

- ✚ Handsome Safety awareness against personal as well as plant safety.
- ✚ Having Firefighting training & use of (PPE`S).
- ✚ Good Housekeeping Practices.
- ✚ Knowledge of Plant & Equipment Safety
- ✚ I have good knowledge of handing over and taking over Work permit. Hazard
- ✚ Identification.

Hobbies:

Reading Books and Newspaper Playing
learning

Reference:

Will be provided on Demand.