Vivek

Vivek.252054@2freemail.com

 **EDUCATION**

**Uttar Pradesh Technical University, Lucknow, INDIA.**

**College- Institute of Engineering &Rural Technology, Allahabad.**

* **Bachelor of Technology (B.Tech)** in **Industrial & Production Engineering** from August 2007 to June 2011.

**TECHNICAL SKILLS**

* **Software:** MS Office, Excel.
* **SAP**

**PROFESSIONAL WORK EXPERIENCE**

Gain experience and Industrial exposure to enhance technical skills. To secure a challenging position in an organization where I can utilize my knowledge and skills to serve my organization.

**WORK EXPERIENCE**

* **Worked in “JINDAL SAW GULF LLC”ABU DHABI (U.A.E) Having 2 Yrs 3month Exp. As an ASSISTANT ENGINEER.**

**SYNOPSIS**

* Worked At “**MELTING**”.Dept. Of JINDAL SAW(IRON/STEEL PLANT) with 2 yr Exp. 4 month
* Adept at erection and commissioning of **CENTRIFUGAL CASTING MACHINE**(DN-250 TO 1200) of ductile iron pipe plant with 1 yr Exp.
* Worked at **Hot mould centrifugal casting machine** for the production of DN 1400-2200 ductile iron pipe with 2 yr Exp.
* Worked at “**REFRACTORY**” for Industrial purpose with 2 yr Exp.
* An analytical mind with the ability to think clearly and logically.
* Analysing the breakdowns and taking corrective and preventive action.
* Also Working in “**THERMAL RECLAIMATION**” of sand for making CORE.

**Jindal Saw Gulf llc (Ductile iron pipe manufacturing company, ICAD-3, Abu Dhabi).**

 **Assistant Engineer MARCH’12-JUNE-2014**

**Key Result Areas** :

* Manufactured the first pipe of DN 800 on 8th of august 2012 and till then manufactured DN 250,300,350,400,450,600,700,800,900,1000,1200,1400,1600,1800.
* Supervised and monitor production activities and ensures man and job safety, motivating, coordinating and controlling sub ordinates.
* Prepared production report, calculates yield percentages, different types of losses and investigate the reason of losses and advice new measure to reduce the losses as much as possible.
* Ensured material resources and make up a correct link between management, material, machine and time.
* Initiated procurement of spare parts and physical quality checking of purchased spare parts.
* **Currently Working in “TIGER STEEL INDUSTRIES” DUBAI (UAE) From JULY 2014 to Present….as a Mechanical Engineer Production.**
* Tiger steel industries is a ERW (Seam MS PIPE and TUBE Manufacturing Plant) Where we are doing High Frequency Welding for making seam pipe and tube.
* I am looking whole Production with also involving in Maintenance work doing here.
* Handling all the Man power and all Production report and making plan of production.
* Initiated procurement of spare parts and physical quality checking of purchased spare parts
* Prepared records of maintenance works, inspection and test performed.
* **TIGER STEEL INDUSTRIES (PIPE AND TUBE MILL DUBAI).**
*
* **Mechanical Engineer Production JULY-2014 - PRESENT**

COURSES & TRAINING

* Training at **Emirates Technical & Safety Development Centre**(ETSDC) for industrial safety.
* Industrial training at **Bharat Pumps & Compressors Limited**, Naini Allahabad.

ACHIVEMENTS

* Successfully casting of first DN1600 pipe i.e., first by any INDIAN company.
* Auditing of Production.

**PERSONAL DETAILS**

**Date of Birth:** :17th June 1988.

**Current position:** : Mechanical Engineer Production.

**Company: :** Tiger steel industries.Dubai.UAE

**Linguistic Abilities:**  : English and Hindi.

**Ready to relocate:** : Yes.

**Total Work Experience** : **3 year** **8 Month**