

# My Resume



## **Objective**

Highly skilled and results-driven with experience in the steel industry. Seeking a challenging role in a reputable steel manufacturing company where I can leverage my expertise in process optimization, production planning, and quality assurance to drive operational efficiency and contribute to the company's growth and success. Committed to implementing innovative solutions and leading cross-functional teams to achieve production targets while maintaining the highest standards of safety and product quality.

## **Personal Information**

|                |  |
|----------------|--|
| Name           | Muhammad Farooq  |
| Father's Name  | Ghulam Ali   |
| Religion       | Islam  |
| Date of Birth  | 22-11-2000   |
| N.I.C #        | 36104-5572905-5  |
| Cell #         | +92 303-2139029, +92 314-2519029                                 |
| Email          | <a href="mailto:farooq21390@gmail.com">farooq21390@gmail.com</a> |
| Marital Status | Single   |
| Address        | Chak No129/15-L, Teh: Mian Channu<br>Distr: Khanewal.            |

## **Professional Experience**

***Madina Group of Industries (Steel Mill), Chiniot, Pakistan***

### **Shift Production Engineer (Aug2023- Till Date)**

- Charge calculations (Scrap & Ferro Alloys)
- Heat sequences management.
- Responsible for all activities of induction furnaces, CCM, and over-head cranes.
- Lead QC/QA operation
- Process Optimization and Continuous Improvement
- Health, Safety, and Environment (HSE) Compliance
- Team Leadership and Training
- Production Reporting and Documentation

## *Star Tech Engineering PVT LTD (Foundry) Lahore, Pakistan*

### **Assistant Engineer (Jan2022-July2023)**

- Planning of daily casting schedule.
- Management of all foundry Raw materials.
- Quality inspection of foundry Raw materials.
- Inspection of sand molding.
- Temperature control of induction furnace for better quality of casting.
- Pouring control to minimize casting defects.
- Inspection of casting defects.

### **Academic Education**

| Qualifications: |                                      |  |       |          |      |      |
|-----------------|--------------------------------------|--|-------|----------|------|------|
| Degree          | Concentration                        | Institute                                      | Total | Obtained | From | To   |
| B.Sc            | Metallurgy and Materials Engineering | Institute of Advanced Materials (BZU Multan)   | 4.00  | 3.60     | 2017 | 2021 |
| F.Sc            | Pre-Engineering                      | Govt Degree College (Boys) Mian Channu         | 1100  | 810      | 2015 | 2017 |
| Matric          | Science                              | Govt High School Chak No: 128/15-L Mian Channu | 1100  | 905      | 2013 | 2015 |

### **Skills**

- Problem-Solving
- Communication
- Teamwork
- Adaptability
- Time Management
- Attention to Detail
- Continuous Learning
- Leadership
- Creativity
- Emotional Intelligence
- Decision Making
- Conflict Resolution
- Initiative
- Ethical Conduct
- Persuasion and Negotiation
- Computer Handling (Microsoft office etc.)