**Nishad**

Email : nishad-395092@2freemail.com

**Objective**

Seeking employment with a company where I can use my talents and skills to grow and expand the company.

**Technical Skills**

* Excellent judgment and decision making skills; ability to consider costs and benefits of optimal machine operations
* Able to plan, organize and schedule machine operations in sync with production agendas
* Well-versed in reading and interpreting blueprints with a view to understand machine schematics and models.

**Human Skills**

* Positive attitude, Inspiring
* Fantastic ability to learn new material quickly
* Uncommon ability to work independently and as a part of the team
* A Proven record of reliability, the ability to perform under time constraints and good judgment under Pressure

**Total Professional Experience**

 **(2015 - 2018)**

 **Jeddah, Saudi Arabia.**

**Posting :** **Machine Operator and Maintenance Assistant**

**Role :** Filling and packing machines operator

**Description :** Operating and troubleshooting machines in production line

**Responsibilities:**

* Set up machines at the beginning of shift to ensure proper working order
* Perform testing procedures to ensure that machines work optimally during the production procedures.
* Maintain and clean machines before and after each shift
* Recalibrate machine at the end of each shift
* Trouble shooting machine problems during operation.

**Machine Technologies:**

 **Bottle Lines**

* + KHS innofil ( pasturizer, mixture)

Cold filling,khs hot filling

* + KHS Innoket labelling 360 Duo (glueing)
	+ Khs innoket neo labelling (sticker type)
	+ Sleevmatic machine .
	+ KHS Innopal Palletizer.
	+ KHS kisters packer
	+ KHS innopal depalatizer

 **(2018\_2019)**

 **KSA JUBAIL**

 **Posting :** **Machine Operator**

 **Role :** Operating and setting machines

**Responsibilities**

* Set up machines at the beginning of shift to ensure proper working order. Trouble shooting machine problems during operation.
* Ensure that machines are producing quality products by managing periodic checks on output
* Maintain and clean machines before and after each shift
* Recalibrate machine at the end of each shift
* Trouble shooting machine problems during operation.

 **Machine Technologies**

* **Diamant**
* **Mollers**

 **(2014 - 2015)**

**Chennai, India.**

**Posting :** **Operator cum Machine Setting and Programming**

**Role :** Operating and setting machines

**Responsibilities:**

* Precision drilling and topping, cutting and shaping steel and aluminum or milling flat stock into intricate designs
* Programs the machine to perform the task needed and monitors the work. Making all necessary arraignments as needed.
* Set up machines at the beginning of shift to ensure proper working order. Trouble shooting machine problems during operation.
* Ensure that machines are producing quality products by managing periodic checks on output

**Machine Technologies:**

* + VMC
	+ HMC.
	+ Lathe and milling

**Key Achievement’s and Honors**

* Attended KHS training directly from KHS staff Germany
* Good Computer Skills.(MS office ,Photoshop, Editing etc.)
* Successfully Planned and implemented Shift for production.
* CNC mechanist and programmer from Sree Venkiteswara institute Chennai
* Computer Hardware and Networking ,CCNA, MCITP,N+,RedHat

**Education Qualification**

|  |  |  |  |
| --- | --- | --- | --- |
| **Course** | **University/school** | **Month/Year of passing** | **Percentage of marks** |
| **BSc Mathematics** | Govt arts and science Collage Calicut | March/2012 | 65% |
| **HSC** | Gvhss Kondootty | March/2009 | 76% |
| **SSLC** | Ppmhss ,Kottukkara | March/2007 | 81% |
| **CNC MACHINIST** | Sree venkateswara chennai | 2013 | 90% |

**Personal Particulars**

**Date of Birth** : 06/Oct/1991

**Gender** : Male

**Nationality** : Indian

**Age :** 27

**Languages :** English, Malayalam, Arabic, Hindi, Tamil

**Religion :** Muslim,

**Marital Status :** Single

**Declaration**

 I hereby declare that the above written particulars are true to the best of my knowledge and belief.


**Date:**

**Place:**