**ROBIN**



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# Careerobjective:

To have a growth oriented and challenging career, where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning and teamwork

# ProfessionalExperience:

**June 2015– January 2018**

Designation : **Production Engineer**

Company : **ObaraIndia Pvt. Ltd**

Company Profile : **Manufactures and Sales of Welding Equipment’s**

Key Result Areas

* Document and utilize current production procedures to improve company standards and Production department
* Present production and process data and information and trends reports to management
* Investigated and sourced new equipment and supplies on an as needed basis
* Allocate daily work schedule to production team
* Keep track and updating of daily production reports, process tracking sheets and rejection records
* Provide health and safety trainings to new employees
* Scheduling and executing of preventive maintenance of equipment’s to increase machine up time and equipment reliability
* Act as single point contact between sales and execution team
* Work out the critical & expected shortages for the day to day production
* Co-ordinate with QC for quality clearance of inward materials
* Responsible for the inventory control
* Work out on customer complaints and take corrective actions to avoid such complaints in future
* **Also, simultaneously worked for the business establishment of CORAL (SPA) Italy in India in anti-pollution systems.**

Projects Handled

* Manufacturing and assembly of single head stationary spot welding guns for ABB,

Chennai

* Manufacturing and assembly of dualhead stationary spot welding guns for GESTAMP, Chennai
* Manufacturing and assembly of PED gun for SKH, Gujarat
* Proposing, Installation and executions of Fume Extraction System For XUV Line Mahindra, Chakan
* Proposing, Installation and executions of Fume Extraction System For KUV Line Mahindra, Chakan
* Proposing, Installation and executions of Fume Extraction System For Truck Max Line Mahindra, Chakan

# Academic Details:

**BACHELOR OF ENGINEERING in MECHANICAL ENGINEERING with CGPA 6.86**

**AdditionalQualifications:**

* IOSH Managing safely (Certificate Number:413792)
* NEBOSH – International General Certificate in Occupational Health and Safety

# Softwareproficiency:

* Software known: Auto Cad, Solid Works,Ansys
* Office suite:MS-office

# Areas ofInterest:

* ManufacturingTechnology
* AutomobileEngineering
* Engineering Materials AndMetallurgy
* Oil AndGas

# Academic Project:

* Design and Analysis ofCompositeMaterialConnectingRod
* Compressor In-take of Air cooling inGasTurbine PowerPlant

# IndustrialVisits:

* Rajiv Gandhi Combined Cycle Power Plant Projects NTPC,Kayamkulam
* KSRTC workshop Depot,Pappanamcode.

# PersonalTrait:

* Creative andlogical
* Problem solvingability
* Co-operative and keenobserver
* Good communication skills

# PersonalProfile:

DateofBirth : 30/10/1990

Gender : Male

Maritalstatus : Single

LanguagesKnown : English, Hindi, Malayalam&Tamil

# Declaration:

I hereby declare that all the details furnished here are true to the best of my knowledge andbelief.

Date:

Place: **Robin**