MOHD SUHAIB

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***CAREER OBJECTIVE***

To work in an organization which provide me with ample opportunities to enchance my skills and knowledge along with contributing to the growth of the organization.

#### PROFESSIONAL SYNOPSIS

* Currently working in ESCORTS KUBOTA Ltd tractor manufacturing company.
* I am Problem solver, Good innovator , Production planner and Production controller.
* I have good Drafting skill and knowledge of AutoCAD 2D-drafting & 3D-designing.
* I complete my industrial training in SUBROS LIMITED at Himachal Pradesh plant.
* I have good leadership skill and Interpersonal skill to good communication.
* Having experience in manufacturing and production Having sound technical knowledge of Electromechanical Equipment’s such as Belt Conveyors, Automation systems, Jigs and Fixtures and machining operations on SPM machines and HMC and VMC machines.
* Have previously worked with multi-national and multi-skilled crews.
* I have good knowledge about Drawing Reading.

#### CORE COMPETENCIES

## Manufacturing & Operation

* Quality core tools APQP,PPAP,FMEA, MSA and SPC.
* Problem Solving methods RCA and 8D methodology.
* Spare Parts Technical Specification & information.
* Standardization of Machine operations tools, spare parts and Quality checking Gauges.
* Quality measurement loses problems to be improved.

## Management & installation

* Shifting of existing machines according to the changing in PFD.
* Foundation of New machines implementation on shop floor.
* Basic knowledge of installation and commissioning of machines.

## Design & Drafting

* AutoCAD 2009 2D-drafting & 3D-designing.
* Study of machining drawings for the machining operations.
* Study & Design the parts for the machine for machine and jigs & fixtures development.

## Design & Automation

* Jigs & Fixtures Design improvement, Low cost automations, Implementing POKA-YOKE devices on assembly lines, Ability to implement new ideas from Concept stage for Cost & cycle time Reduction.

***Industrial Engineering***

* Process planning, Time study, Method study, line set up, Line Balancing, optimizing material flow & Man power optimization.
* To find out the hidden losses like as material handling and unnecessary manpower movements.

#### EDUCATIONAL QUALIFICATIONS

* **DIPLOMA IN PRODUCTION ENGINEERING** (Lateral Entry) **Aug 2019- Aug 2021**

Securing **1st Division** with **74%** overall

**GB PANT INSTITUTE OF TECHNOLOGY** (Board of Technical Education-Delhi)

Okhla, Phase-3, Delhi-110002.

* **ITI IN DRAUGHTSMAN MECHANICAL(NCVT) JULY 2017 –JULY 2019**

Securing **1st Division** with **76%** overall

***SIR CV RAMAN ITI DHEERPUR DELHI***,

BHURARI DELHI 110033.

* **INTERMEDIATE (UP BOARD) APRIL 2015-MAY 2017**

Securing **1st Division** with **60%** overall

***ST MARY INTER COLLEGE***

Rataul(BAGHPAT),UP 250101

* **SECONDARY SCHOOL (C.B.S.E) MARCH 2014 –MAY 2015**

Securing **1st Division** with **70%** overall

***SYADWAD JAIN ACADEMY***

BARAGOAN (BAGHPAT) ,UP 250101

#### INDUSTRIAL TRAINING

**SUBROS LIMITED**

Vill-Theda, Kharuni Lodhimajra Road,, P.O. Lodhimajra, Teh. Nalagarh, Distt, Manpura, Himachal Pradesh 174101

**Subros** manufactures compressors, condensers, heat exchangers and all connecting elements required to complete AC loop and caters to all segments viz. passenger vehicles, buses, trucks, refrigeration transport, off- roaders, residential air conditioners & railways.

**INTERNSHIP 1.07.2020 – 31.08.2020**

***Learning Keys:-***

* In learn to assemble process of domestic AC on assembly line.
* Work at assembly line to fit display in AC.
* In learn Brazing process on assembly line.
* In learn coil bending process by bending machine.
* Work in CTR room to check leakage and cooling of AC.
* Learn about 5S .
* Learn about Production planning.

#### WORK EXPERIENCE

**SUBROS LIMITED**

**B-188, Phase II, Noida, Gautam Budh Nagar, U.P. 201304**

Subros **manufactures compressors, condensers, heat exchangers and all connecting elements required to complete AC loop** and caters to all segments viz. passenger vehicles, buses, trucks, refrigeration transport, off- roaders, residential air conditioners & railways.

**Dept- Production.**

**Working Area -Stator Assembly Line.**

**Production Supervisor 15.06.2021 – 20.11.2021**

***Key Responsibilities:-***

* Daily Production data collection.
* Maintain line issues to maintain the productivity
* Checking all parts at PDI stage before reaching to assembly line.
* Material arrangement for production in shop floor.
* Supervision of line and manpower handling to maintain the flow of production.

**ESCORTS KUBOTA LIMITED.**

**Plant 02 Farmtrac division Sector 13 Faridabad, Haryana**

Escorts Kubota Limited formerly Escorts Limited is an Indian multinational conglomerate that operates in the sectors of agricultural machinery, construction machinery, material handling, and railway equipment. Its headquarters are located in Faridabad, Haryana

**Dept- Manufacturing Engineering**

**Working Area- Engine Cylinder Block and Cylinder Head machining and operations.**

**Manufacturing Associate Engineer 06.12.2021 – present**

***Key Responsibilities:-***

#### COMPUTER SKILLS

* Design Software Like as AutoCAD
* MS Excel
* MS Word

**(MOHD SUHAIB)**

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***REFERENCES:*** upon request.