CURRICULUM VITAE

MR. SUSHIL SHIVAJI MUNJE

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OBJECTIVE:

To seek a position where I can utilize my education knowledge and enhance my work and Pursue highly rewarding career, seeking for job in challenging and healthy work environment to Achieve personal and organization growth.

EDUCATIONAL QULIFICATION:

Degree	Institute	Board/University	Percentage	Grade	Passing Year
B.E. (Mechanical Engineering)	Konkan Gyanpeeth College of Engineering.	Mumbai University	63 %	First Class	2014-2015
Diploma In Fabrication technology & Erection Engineering (4 Years)	FR.Agnel Polytechnic, Vashi	MSBTE	80.13%	Distinction	2011-2012
Xth	Adarsh Vidya Mandir.	Maharashtra Board	81%	Distinction	2007-2008

PROJECT WORK:-

- **Diploma Project:** Project on "Study Project on HEAT EXCHANGER".
- **▶ B.E Project:** Project on "Design & Fabrication of Paddle Operated Reciprocating Pump

1) **Sterimax Engineering pvt.ltd.-** (Production engineer- Tool Room Shop)AUG.2017 to Till Date.

Job Responsibilities:-

- Set daily/weekly/monthly objectives and communicate them to employees
- Organize workflow by assigning responsibilities and preparing schedules
- Raw material planning & scheduling.
- Ensure the safe use of equipment and schedule regular maintenance
- Planning daily work schedule for Tool Room machine's like Milling, Shaping, Drilling, Lathe,
 Surface Grinding Machine & Wire EDM Machine
- Ensure Raw material stocks using Tally ERP software
- Sheet metal **AutoCAD drawings (2D)** & Nesting for a sheets
- Check production output according to specifications
- Submit reports on performance and progress
- Identify issues in efficiency and suggest improvements
- Train new employees on how to safely use machinery and follow procedures

Projects:

- **BFS MACHINE:** BFS is a <u>Blow Fill Seal</u> machine, use to produce the plastic bottles using the principle of blowing, filling and sealing. It uses various concepts to achieve its objective, some of them are heating, extruding, and more. And the machine is actuated with the help of hydraulic, pneumatic and servo movements. which are controlled by PLC programming.
- **EURO CAP WELDING MACHINE**: Cap welding machine is basically built for sealing of caps over the medicine bottles. It uses various principles for completing its objective. It consists of pneumatic actuators, heating elements, PLC programming for automation, servo drives and many more.

2) MUKUL ENGINEERING WORKS LTD.- 2 Year

(Production Supervisor- Fabrication shop) JULY 2015 to AUG.2017

Job Responsibilities:-

- Responsible for Fabrication of Pressure Vessel, Heat Exchanger, Columns, Reactors, Storage Tanks, process equipment, etc.(As per ASME)
- Pre-Production meeting, scope of work. Fixing the manpower/contractor. Planning, organizing, monitoring and controlling all shop floor activities.
- Utilization of all the available resources such as manpower, machineries, materials & place. Meet the customer requirements for deliveries & Quality product.
- Organize work schedules, Entrusted all jobs were done on timely basis.
- Recommending the management for better tools, equipments, ideas, procedures, new methods for Smooth operation and increase productivity.
- Responsible for all Pre & Post fabrication activities i.e. marking & cutting on plates,L-seam & C-seam set-up, forming of shells/dishends and cones. Final assembly & nozzle fitment, leg or skirt or saddle fitment, final touch up, final dimensional measurement, Hydrotest or Pneumatic test, required polishing, Pickling & passivation, cleaning and packing, dispatch work.

- Coordinating between shifts, work-station, QA/QC, Design, PPC, Projects to make delivery on time without interruption in Production.
- Responsible for Quarterly, Monthly & weekly planning, activity planning, material planning, delivery planning of equipments.

3) L&T, POWAI -10 MONTHS

➤ Inplant Training at "Larsen & Toubro Limited" (Shop Floor coordinate Dept.)- June2010 to Nov.2010

<u>Iob Responsibilities:-</u>

- Maintaining Drawings as per updates version.
- Documentation of project wise work process.
- Reporting DT & NDT testing results
 - ➤ Inplant Training at "Larsen & Toubro Limited" (Quality Control Dept.)-Dec.2011 to May.2012

<u>**Iob Responsibilities:-**</u>

- Visual inspection of plates ,sheets & forging parts
- Making of BOQ & BOM using **BAAN ERP**.

TECHNICAL PROFICIENCY:

- > Auto cad, Sheet metal AutoCAD, Solid works & CNC
- Basic Knowledge of Tally ERP & Oracle ERP
- > Pro-e & Creo

PERSONAL DETAILS:

❖ Date of Birth : 1th February 1992.

Marital Status : Married.

❖ Languages Known : Marathi, Hindi & English.

❖ Gender : Male.

❖ Hobbies : Reading, Travelling, Playing cricket.

Declaration:

I hereby declare that the above given information are true and to the best of my knowledge.

(SUSHIL S.MUNJE)

Place: MUMBAI