

CURRICULUM VITAE – SUNIL RAUT



CONTACT INFORMATION

PRESENT ADDRESS

D-412 Ayush park,Varale

Talegaon, Pune- 410507

PERMANENT ADDRESS

1291-D Ward, Shinde Galli,

Shukrawar Peth, Kolhapur,

Maharashtra-416002

MOBILE NO. :-

9762079980

CAREER OBJECTIVE

Intend to build a career with leading corporate of hi-tech environment with committed & dedicated people, which will help me to explore myself fully and realize my potential. I am willing to work as a key player in challenging & creative environment.

PROFESSIONAL ROLE

Sr. PRODUCTION ENGINEERING (M-TECH)

Total Experience :- 3yr 11month.

ACADEMIC RECORD

M-TECH IN PRODUCTION ENGINEERING. (C.P.I : 7.80)

- ✓ Veermata Jijabai Technological Institute (VJTI), Mumbai.
- ✓ Affiliated to University of Mumbai.

B.E IN PRODUCTION ENGINEERING. (62%)

- ✦ D.Y.Patil College of Engineering & Technology,Kolhapur.
- ❖ Shivaji University, Kolhapur.

WORKING EXPERIENCE

1)COMPANY : L&T DEFENCE, TALEGAON-
PUNE ON CONTRACT THRO'FABTECH
CONSULTING ENGINEERS.

DESIGNATION : Senior Production Engineer for welding

DURATION : From15 Dec 14 to till date (3 yr 5 month)

RESPONSIBILITY :-

- Working as a **SENIOR PRODUCTION ENGINEER** responsible for achieving production targets in fabrication shop.
- Prepare plan of RT, Machining ,material requirement and load testing.
- Prepare plan of fixture allocation.
- Training to the production team about minimize weld defect and to use of quality tool for ongoing production inspection Eg. fillet gauge, vernier caliper, etc.
- Maintaining WMS in shop and received material distributed to vendor and ensuring all material kept as per 5S'.
- Reduction of cycle time by using kaizen.
- Assign task to supervisors as per the availability of the material and utilize manpower.
- Responsible for NDT manpower distribution.
- Preparation of time study and have knowledge about manufacturing planning (BOX LOT) of bridge.
- Responsible for productivity and process improvement.
- Keep awareness about Safety for Safe Work by daily toolbox talk on shop floor.
- Monitored Critical Activities on shop & corrected the unsafe practices

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| <p>E-Mail :-</p> <p>sunilraut3117@gmail.com</p> <p>LANGUAGES KNOWN:-</p> <p>English Hindi,Marathi</p> <p>PERSONAL DATA:</p> <p>D.O.B :- 14/11/1989</p> <p>Gender :- Male</p> <p>Nationality :- Indian</p> <p>Religion :- Hindu Maratha</p> <p>Marital status:- single</p> | <p>followed by the workers.</p> <ul style="list-style-type: none"> ➤ To verify in coming material of UID Number and Quantity as per O/B documents and updating the FULL KIT. ➤ Maintaining WMS in shop and received material distributed to vendor and ensuring all material kept as per 5S'. ➤ Provides Full kit details to Central planning dept. and gets availability / shortage of material from stores & co-ordinate with various departments and gathered information on all shortage materials. ➤ Sub assembly follow ups. ➤ Ensure only qualified welder are engaged in our . ➤ Responsible for quality clearance of finish good and resource availability to dispatch.(for painting) ➤ Co-ordination with central planning, store dept, painting dept quality, welding & design department. <p>2) COMPANY - MANUGRAPH PVT INDIA PVT LTD., KOLHAPUR.</p> <p>DESIGNATION - TRAINEE ENGINEER</p> <p>DURATION - From Dec. 2011 to July. 2012 (7month)</p> <p>RESPONSIBILITY :-</p> <ul style="list-style-type: none"> ➤ Planning the day to day work load for workers as per the availability of the material to achieve the given monthly target. ➤ Interaction with VRD and machine shop dept. for the short supply of their material. ➤ Solving the problems while particular assembly. ➤ Approaching to QA and R&D dept. for quality and design problems. ➤ Guiding the trainee/ app. Fitters while assembling. ➤ Maintaining the records of reworks & development made to complete the assembly and reporting to the relative dept. to overcome same reworks again. ➤ Development of fixtures reducing time while assembly. <p>3)COMPANY : LARSEN & TOUBRO LTD, HEAVY ENGINEERING DIVISION, POWAI, MUMBAI.</p> <p>DESIGNATION : PRODUCTION ENGINEER AS INTERNSHIP PROGRAM</p> <p>DURATION : From 1July13 to1 July14 (1yr)</p> <p>RESPONSIBILITY :-</p> <ul style="list-style-type: none"> ➤ Worked as Production engineer for light shop of HED producing urea stripper, carbamate condenser, heat exchanger. ➤ Worked on the production targets of shell urea stripper and achieved the same within time monitoring all welding processes as per WPS. ➤ Updating the weld data sheet, weld depth charts and report on daily basis. ➤ Simultaneously Work on project i.e. productivity improvement in urea stripper fabrication shop. ➤ Manages work on shop and assign the task to worker. |
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VOCATIONAL TRAINING

Undergone vocational training at **"K.P. MACHINE PVT.LTD"**, Kolhapur for 28 days.

PROFESSIONAL ENHANCEMENTS

Published a paper on ' Utilizing kaizen System methodology to Increase Productivity of shell farication' in International Journal For scientific Research and development 2014 .

KEY SKILLS

- Well management skills.
- In depth knowledge of developing plans and methods for process improvement.
- Ability to handle multiple tasks.
- System awareness of JIT, KAIZEN, POKA YOKE, 5'S, LINE BALANCING,ELIMINATION OF WASTE(problem solving tools),EHS ,kan-ban.
- Basic knowledge ASME Sec V,VIII & IX

Technical software:

- Unigraphics
- Pro-Engg.
- ERP

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge and belief.

Place:

Sunil Raut

Date: