

Nagane Shrikrushna Namdev

Production Supervisor



9 Years 0 Month



(+91) 9960165647



krushnanagane47@gmail.com



Profile Summary

I have completed my Batchelor of Mechanical Engineering in 2016. I have interested In Machine shop production department.



Education

B.Tech/B.E., 2016

Punyashlok Ahilyadevi Holkar Solapur University, Solapur

12th, 2013

Diploma, English

10th, 2010

Maharashtra, Marathi



Work Experience

Jun 2025 - Present

Production Supervisor

Perfect Engine Components Pvt Ltd

There are some types of machines like CNC,Auto Lathe,Groove machine, Grinding machines,Hardening machines under my supervision in this company.

They have to do daily safe production of valve in a machine shop. There have oversee all machining processes, including the setup and operation of equipment, and ensure that jobs are completed on time and to specifications(Finish). There have also lead and mentor machinists and supervise the production flow.

ensure that the department meets safety requirements and that products are created safely and effectively.

Ensures that machining and assembly of components is done in accordance with drawings and company standards.

Monitors production flow with multiple shifts and coordinates daily and weekly production plans.

Develops a new process to maximize efficiency and ensures finished products meet all specifications.

Oversees setup and operation of equipment and takes responsibility for troubleshooting and repairing machinery.



Key skills

- 5S System
- Manpower Utilization
- Daily Production Planning
- Production Management
- Master CAM
- Fanuc Control
- Problem Detection
- Shift Planning
- CNC Machines
- Machine Shop
- Supervision
- Production
- Manufacturing
- Manpower Handling



Personal Information

City Pune

Country INDIA



Languages

- Marathi
- Hindi
- English

Leads, guides and supervises machinists and coordinates work with managers, engineers and other employees.

Monitors labor hours and overtime, calculates productivity and cost metrics, and implements system and company policies.

Implements 5s system

Dec 2020 - May 2025

Machine Shop Production Supervisor

Ratnadeep Castings

There are some types of machines like VMC,CNC,VTL,Lathe,Milling,Bend saw cutting under my supervision in this company.

They have to do daily safe production of a company's products in a machine shop. There have oversee all machining processes, including the setup and operation of equipment, and ensure that jobs are completed on time and to specifications(Proof/Finish). There have also lead and mentor machinists and supervise the production flow.

ensure that the department meets safety requirements and that products are created safely and effectively.

Ensures that machining and assembly of components is done in accordance with drawings and company standards.

Monitors production flow with multiple shifts and coordinates daily and weekly production plans.

Develops a new process to maximize efficiency and ensures finished products meet all specifications.

Oversees setup and operation of equipment and takes responsibility for troubleshooting and repairing machinery.

Leads, guides and supervises machinists and coordinates work with managers, engineers and other employees.

Monitors labor hours and overtime, calculates productivity and cost metrics, and implements system and company policies.

Implements 5s system.

Jun 2016 - Nov 2020

Production Supervisor

Flash Electronics Pvt Ltd

Production supervisor, planning, Control. There have also lead and mentor machinists and supervise the production flow. ensure that the department meets safety requirements and that products are created safely and effectively. Ensures that machining and assembly of components is done in accordance with drawings and company standards.

May 2014 - May 2014

Engineer Trainee(Industrial Training)

Central Railway Workshop

I have 15 days training completed in Central Railway workshop kurduwadi.



Projects

274 Days

An Experimental Investigation of Mechanical Behaviour of Aluminium Matrix Composite by An

Academic Project in Bachelor of Mechanical Engineering, "An Experimental Investigation of Mechanical Behaviour of Aluminium Matrix Composite by Analytical and Experimental Approach." In this project, we manufacture composite material. It contains Aluminium(Al356) & Fly ash are properly mixed to each other by using stir casting method. Then tested the properties of this manufactured materials like Tensile, impact, hardness, compression etc.(2015-16).

151 Days

Battery operated and manually operated spray pump

In project we are used centrifugal pump, battery, nozzle, are used.



Certification

- F.Y-2011(62%)
- S.Y-2012(63%)
- T.Y-2013(67%)