**PRAMOD JADHAV**

Tulip Homes, Medankarwadi Chakan E-mail:[pramodjadhao87@gmail.com](mailto:pramodjadhao87@gmail.com)

Pune-412208 Mob no. 7588844236

**Production Engineer with 4.5 years of experience in manufacturing and machining companies**

**OBJECTIVE:**

Seeking a position in a competitive and challenging environment where I can utilize my skill and abilities for the betterment of the organization and my professional growth

**EDUCATIONAL QUALIFICATIONS:**

**B.E. Mechanical First Class with Distinction (68.3%)** fromNorth Maharashtra University Jalgaon in the year of 2014

**ADVIK HI-TECH PVT LTD CHAKAN, PUNE**

**Engineer  Production Aug 2018** - **Current**

ADVIK HI-TECH PVT. LTD is a Leading Oil pump and Water Pump part manufacturing industry in Worldwide. They have totally integrated Automobile part manufacturing unit with ferrous & Non-ferrous CNC Machine shop, Assembly and testing facilities. It has a **TS/16949-2016** Company certified by TUV-SUD, India. It has a measure Customers are KTM, Yamaha, Bajaj, Piagio, Honda, Hero, TVS, and Kawasaki.

* Responsibility includes machining of Aluminum Component of Two, Three and four wheelers Oil Pump and Water Pump.
* Programming & Setting skill in CNC &VMC of Make & Model: FRD, AMS, Brother, LMW.
* Responsible to Daily Review in DWM with DM and HOD
* Responsible to Overall Review Meeting.
* Review and take action on daily QSR Issues.
* Making Machine Loading plans.
* Responsible to change machine setups as per plan.
* Generate Daily Production Report With OEE and Report to Management.
* Responsible to Daily SAP Booking and Report generation.
* Generate and maintain machine maintenance record.
* Responsible to Tool Life Monitoring.
* Skill in handling various type of measuring instruments & Inspection techniques.
* Increasing Productivity by using Combination tools & reduction in cycle time.
* Participation in Implementation of TPM.
* Attending daily rejection meeting for analyzing reasons & reducing Rejections.
* To improve the company profit by reducing the rework and non-value added activities.
* To improve the productivity and on time delivery to customers.
* Training identification and arranging training for worker.
* Maintaining TS/16949 documents, handling Quality control instruments.
* To train 5S to technicians and also played role in maintaining it.
* Maintaining Good housekeeping on shop floor
* Responsible for suggestion of Poka-Yoka and Kaizen activities.

**SPM AUTOCOMP SYSTEMS PVT LTD RANJANGAON, PUNE**

**Engineer  Production Nov 2017**  **Aug 2018**

SPM AUTOCOMP SYSTEMS PVT. LTD is a leading global Full Service Supplier of engine Exhaust Manifolds and Turbine Housing Component. It is the largest exporter of auto component from India and leading Manifolds component manufacturer in the world. They have totally Exhaust Manifolds and Turbine Housing Automobile part manufacturing unit with our own foundry, CNC Machine shop, Assembly and testing facilities. It has a measure Customers are Jaguar, Volvo, Tata Cummins, Ford, Fiat, Mahindra Vehicles and Hyundai.

* Responsibility includes machining of Cast Iron Component of four wheelers Exhaust Manifolds & Turbine Housing.
* Programming & Setting skill in CNC &VMC of Make & Model: Mazak, AMS, Brother, Makino.
* Tool & Cutting edge selection & parameter setting skill in CNC tools.
* Machining skill in various kinds of materials like ferrous & Non-ferrous materials.
* Machining & programming skill in API-threads, thread milling and automobile parts.
* Machining Skill in all kind of conventional Machines.
* Skill in handling various type of measuring instruments & Inspection techniques.
* Work involves development & Production of New Component.
* Increasing Productivity by using Combination tools & reduction in cycle time.
* To improve the company profit by reducing the rework and non value added activities.
* To improve the productivity and on time delivery to customers.
* To Generate and maintain machine maintenance record.
* To provide regular production information and performance report.
* Training identification and arranging training for worker.
* Reporting to management.

**VEN-TECH PVT. LTD. CHAKAN PUNE**

**Jr. Engineer  Production Aug. 2014  Nov 2017**.

VEN-TECH PVT. LTD is a Leading Automobile part manufacturing industry in India. They have totally integrated Automobile part manufacturing unit with our own ferrous & Non-ferrous foundry, CNC Machine shop, Assembly and testing facilities. It has a **TS/16949-2016** Company certified by TUV-SUD, India. Their quality system is also certified by API.

* Responsibility includes machining of Aluminum Die Casting Component of two wheelers & Three Wheelers like Clutch Cover, Cylinder block, Cylinder Head, Generator Cover, Case Gear Meter, Throttle Body of Bajaj Auto Limited.
* Programming & Setting skill in CNC &VMC of Make & Model : AMS, Brother, Fanuc Robodrill, BFW.
* To plan man, material, machine and method for achieving the Production target.
* To improve the company profit by reducing the rework and non value added activities.
* To improve the productivity and on time delivery to customers.
* To Generate and maintain machine maintenance record.
* To provide regular production information and performance report.
* Training identification and arranging training for worker.
* Reporting to management.
* Maintaining TS/16949 documents, handling Quality control instruments.
* To train 5S to technicians and also played role in maintaining it.
* Familiar with SAP System.
* Generate Daily Production Report With OEE and Report to Management.
* Responsible to Daily SAP Booking and Report generation.
* Generate and maintain machine maintenance record.

**Trainings:**

* **TPM awareness**
* **ISO/TS 16949 Internal Auditor**
* **CNC Programming**

**PERSONAL DETAILS:**

Permanent Address: A/P Waghadi Kh. Tal. Shindkheda Dist. Dhule - 424309

Languages Known: English, Hindi and Marathi

**Declaration:**

I hereby declare that the Information provided above is true to the best of my knowledge and I confirm to provide any necessary documents in support of the same if required.

DATE:

PALCE: Pune