

**CONTACT**

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**TOP SKILLS**

Operations Management  
Production Methodology  
Problem Solving Technique  
Strong Leadership  
Lean Manufacturing  
ISO  
PPAP  
IATF  
Six Sigma  
GMP  
CAPA  
PPC  
QMS  
Kaizen  
Internal and External Audits

**DATE OF BIRTH**

06th April 1964

**NATIONALITY**

Indian

**LANGUAGES**

Tamil  
Telugu  
English

**AREA OF INTERESTS**

QMS Training to Employees  
Plant Green Environments  
New Product Developments

**ADDRESS**

# 68, Thiruppur Kumaran St,  
Royal Nagar,  
Via-Othandeeswarar Nagar,  
Thirumazhisai,  
Chennai – 600 124,  
Tamilnadu – India.

# GUNASEKARAN V

Plant Head Operations in Auto Ancillary Manufacturing industry.

**PROFILE**

Result oriented professional in Auto Ancillary manufacturing industries with 30+ years experience in the area of Power trains parts Hot Forging, Machining, Quality Control and Plant Administrations.

**WORK EXPERIENCE****Plant Head – Operations**

Since Nov' 2019

Bajaj Motors Limited  
Chennai – India

- Provide support to all manufacturing teams and manage efficient integration of work flow
- Administer all financial functions of facility and prepare all required budgets and forecast same as per required budget
- Assist operation team to implement all business goals through appropriate lean manufacturing methodology
- Maintain optimal level of customer services for both internal and external customers
- Ensuring compliance with legal obligations and company requirements.

**Plant Head – Quality**

Jan' 16 – Oct' 19

Accurate Steel Forgings India Ltd.  
Chennai – India

- Establish best-in-class quality goals, perform quality metrics trending, apply problem solving, system improvements to meet these target levels of quality
- Plan and execution of internal audit, process audit, product audit, compilation of reports and actively lead the reduction of customers PPM
- Implementation of quality systems and maintain IATF standards
- Drive focus on product quality and delivery to ensure customer requirements are fulfilled through TQM
- Meet consistent quality and safety objective of department.

**Plant Head – Manufacturing**

Sep' 12 – Dec' 15

Sankar NP Japan Pvt. Ltd.  
Chennai – India

- Planning towards execution of day today tasks related to PPC entire plant level
- Set up policies in material usage, capacity planning, production methods and employee relations to enhance operation efficiency
- Review and monitor daily operations of the plant activities, observing departments to make sure they are running smoothly and efficiently
- Provide support to all facility activities and prepare profit plans for plant
- Initiate appropriate actions to minimize risks and align performance goals with business targets.

**Senior Manager - Production**

Dec' 04 – Aug' 12

Shardlow India Ltd.  
Chennai – India

- Directing and coordinating the manufacturing operations conforming with company goals and objectives
- Develop and implement strategies to promote efficient and cost effective work practices and monitor and analyze work practices and cost factors within the plant
- Problem solving skills and able to quickly ascertain a situation and be decisive in solving it, such as identifying defects in the production line
- Analyze all customer metrics and recommend improvement to all span
- Maintaining ISO/TS 16949 standards and its application in the organization.

**Senior Engineer – Production****Jun' 90 – Nov' 04**

BTG Engineering Pvt. Ltd.

Chennai – India

- Analyze production processes for identification and removal non-value adding processes and bottlenecks etc.
- Meet all customer commitments through the production of timely, efficient and high quality products and service
- Arrange the movement of goods into and out of production facilities to ensure efficiency, effectiveness and sustainability of operations
- Responsible for the development and management of integrated work plans and lead manufacturing organization for establishing teamwork and develop plans
- Monitor and reduction of customer and in house rejection.

**MILE STONES**

- Implemented Just in Time (JIT) Production methodology to control the cost and resulting 15% improved
- Working towards achieving business excellence and TPM improvement culture in plant by 20% increased
- Reduced operational costs by 15% and implemented advanced safety measures
- Designed and implemented processes to produce new products, expanding capability of factory production by 20%.

**EDUCATION****B.Tech, Mechanical Engineering****May' 11**

SRM University, Chennai, India

**B.Sc, Mathematics****Oct' 99**

University of Madras, Chennai, India

**CERTIFICATES****Lean Six Sigma Green Belt****June' 17**

Grey Campus Edutech Pvt. Ltd, Hyderabad, India

**ISO 9001:2015 QMS Lead Auditor****June' 17**

SGS Academy, United Kingdom Ltd.

**Turner Trade in Mechanical Engineering****Nov' 99**

Government Industrial Training Institute, Chennai, India

**Diploma in AutoCAD by Mechanical Engineering Design****Aug' 98**

Tamilnadu Advanced Technical Training Institute, Chennai, India