

Shiva Prasad

Manama,
Kingdom of Bahrain

shivaprasadm1983@gmail.com
prasshiva@gmail.com

(973) – 35005687,
(91) 9740860377



CAREER OBJECTIVE

A Challenging place in Manufacturing where my overall management and technical experience along with the leadership qualities and decision-making capabilities, will be joined to give the most benefit to the company. Attitude to work towards the growth of the organization.

Total Exp- 12 years

Worked with leading manufacturers Apollo Tyres, Bridgestone Tyres, JK Tyres

SKILLS

- Toyota Production System
 - Lean Management
 - Process Mapping
 - Leadership skill
 - Decision Making skill
 - Time Management
 - Adaptability
-

PROFESSIONAL EXPERIENCE

Project Engineer, 11/2018 to present (Free Lance)

Gulf Expert Contracting - Specialized in Constructional Chemical Application, Epoxy Coating, Polyurethane Coating, Polyurethane Spray Foam, Poly urea Coating

Responsibilities:

- Responsible for overall execution of projects
- Preparing project proposals, including cost estimates, schedules and project specifications.
- Obtained quotes for project materials and communicated with suppliers to determine best pricing.
- Inspected project sites to monitor progress and adherence to design specifications, safety protocols
- Kept project on schedule and within budget while serving as project leader
- Determined and scheduled priorities as required to progress engineering work
- Worked with New customers to understand requirements and provide exceptional service.

Production Manager, 05/2015 to 05/2017 Techno

Rubber Limited, Dammam, Saudi Arabia

Responsibilities:

- Directed manufacturing process and operational efficiency procedures to achieve goal of first run capability
- Overall in charge for Plant Operation – Mixing, Extrusion, Moulding & Sheeting
- Raw material planning local & overseas
- Achieving scheduled production by planning the resources man and materials.
- Responsible for execution of plant expansion project & successfully running new machines which includes fully automatic mixing machine, Auto weighing & chemical unit.

- Setup new plant for 6mtr wide EPDM water proofing membrane by roller head extrusion facility. Designing and executing the new factory layout for lean material flow system.
- Training team towards continuous improvement activities – Analysis of problem through 7 quality tools, Kaizen & SIP
- To ensure customer delight by providing required quality and quantity products within required time frame.
- Coordinated activities required to bring product to market, including aligning teams involved and bridging any gaps between functions.

**Asst Manager Production, 07/2013 to 08/2014 Y-Tec India Pvt Ltd
(Yamashita Rubber Co Japan), Gurgaon Delhi, India**

Responsibilities:

- Head of department - Mixing
- Achieved machine utilization 95% & department targets in co-ordination with support functions of the cell.
- Implemented & Maintained **5S system** in production area-1
- Successfully completed safety declaration audit for Honda Automobile Japan
- To ensure Customer Satisfaction (internal as well as external customer)
- Successfully commissioned Auto Weighing System & integration with Kneader, RM stores. (Project)
- Successfully implemented **TPS (Toyota production System)** in Production Area -1
- Managed quality assurance program, including on-site evaluations & internal audits.

Sr Production Officer, 04/2012 to 07/2013

JK Tyres Ltd, Chennai TN, India

Responsibilities:

- Key in production related activities of Banbury Mixer (270/ 440 lts) for PCR and TBR compounds
- Daily safety checks & weekly audit with safety team
- Training DETs (Diploma Engineering Trainee) in production improvement, safety & quality systems.
- Preparing daily, weekly, monthly reports with respect to production attainment, scrap, Safety and housekeeping
- Successfully implemented **TPS (Toyota production System)** in Production Area -1
- Training DETs for national level quality circle programs

**Sr Engineer Technical Department, 01/2011 to
04/2012 Bridgestone Tyres India Pvt Ltd, Indore MP,**

India Responsibilities:

- Daily monitoring of defects through scada system & taking counter measure on defects
- Trial & process coordination with technical centre Japan
- Daily process input in curing machine by coordinating with planning department for size changes
- Responsible for tyre new size development in curing section
- New Machine release, start-up checks & machine safety operation checks with safety team
- Carry out technical trial as per year plan
- Analysis & Modification of curing bladder for improve life cycle
- Successfully completed TBR project in curing section.
- Successfully completed 'S' qualification audit in curing section

Sr Executive Production, 01/2008 to 01/2011

Apollo Tyres Ltd (Classic Auto Tubes), Pune Maharashtra, India

Responsibilities:

- Planning day-to-day work schedules, implementing 5S system and allocating work for achieving monthly production targets and continual improvement in quality.

- Minimizing performance bottlenecks for achieving high productivity with optimization of men, material & machine.
 - Appraising the prevalent production systems / processes, identifying loopholes if any and undertaking result-oriented measures for alleviating
 - Effective machine utilizations thereby improving efficiency i.e. 81.5-93%
 - Inventory control / advance planning of items / materials required during process / breakdown
 - Planning monthly mock drill (firefighting & plant emergency preparedness)
 - Worked on IMS certification (**Integrated Management System – TS, OSHAS & EMS**)
 - Daily check for any near miss case, unsafe condition & machine safety checks
 - Successfully implemented **TPS (Toyota production System)** in Production Area -1
 - Working on SAP PP module
 - Faced IMEA (**India manufacturing excellence award**) Audits. Gold award recipient
-

EDUCATION

Bachelor of Engineering Degree in Polymer science & Technology in 2007 from Sri Jayachamarajendra College of Engineering Mysore affiliated to **Vishveshwarya Technological University**, Karnataka, India.

Undergone SAP PP module training in SAP lab through BPCL Sewri, Mumbai, India. (Certification pending)

ADDITIONAL INFORMATION

- Participated in In-house Training **Industrial Safety, Fire Fighting & Usage of Personal Protective Equipment's**.
 - Project work & plant training in JK tyres Mysore Karnataka for a period of 1year.
 - Trained in **Fire Fighting** & active member of **EPRT (Emergency preparedness response team)**
-

PERSONAL INFORMATION

Date of Birth: 10-01-1983

Passport Details: No S9739036

Languages Known: English, Hindi, Kannada & Tulu

Present Address: Flat No 31, Bld No-692, Rd No-920, Al Salmaniya, Manama, Kingdom of Bahrain

Permanent Address: S/o Sanjeeva M G, Eshwar Compound Kanwersingh Road Kundapura, Udupi Dsit, Karnataka, India
