RESUME

EDUCATION

AUG 2014 – APR 2018

Bachelor of Engineering – 65.4%

Mechanical Engineering

Anna university- Tamil Nadu

JUN 2013 - APR 2014

Higher Secondary Certificate-

61.6%

State Board – Tamil Nadu

JUN 2011 - APR 2012

Secondary School Certificate -

71%

State Board - Tamil Nadu

PROFILE

Father's Name: Muthusamy

Date of Birth: 14.02.1996

Gender: Male

Marital status: Single

Languages: English, Tamil

Nationality: Indian

Passport No: R0993218

Visa Status: Visit Visa

Visa validity: 25.12.2021

LAKSHMANAN M

Phone: +971522542597

Email: laxmananmuthusamy@gmail.com

CAREER OBJECTIVE

To pursue a challenging career in a progressive Environment where learning, innovation and creativity are encouraged, where my skill set can be enhanced to their maximum potential to contribute to the overall success and growth of the organization.

WORK EXPERIENCE

JUN 2019 - SEP 2021

Planning Engineer

Maris Associates P Ltd, Tuticorin.

MAY 2018 – JUN 2019

Graduate Engineering Trainee

MM Forgings Ltd, Chennai

JOB RESPONSIBILITIES

- Daily & Monthly Production Planning for FIBC bags and its control by systems. Overall Control of the ongoing Production operations including Inventory Control, Scheduling, Documentation, Equipment.
- Maintenance, Calibration, and Quality Control/Inspection.
- Maintaining the quality with target production.
- Maintaining production schedule of FIBC bags.
- Daily Review of Quality Control Reports to solve customer complaints regarding quality of FIBC bags.
- Material Planning according to Purchase Orders.
- Review Daily Fabric Stocks.
- Review of Manpower planning as per requirements.
- Review of Monthly Material Consumption reports, Review of Monthly Consumption Costs.
- Review of Material Requisition Note.
- Daily Review of Pending Orders, Daily & Monthly Analysis of Scrap Generation.

Software Exposure:

- Auto CAD
- MS Office

Certification

- Completed CAD 3D course.
- Completed Non-Destructive Testing

(ASNT II -RT, PT, UT, MPT, VT)

Skills

- Planning engineer
- Preventive maintenance
- Lean manufacturing
- Six sigma
- 5s principle
- Quality analysis
- Design engineer
- Cost analysis
- Estimate techniques

Personal skills

- Problem solving
- Self-evaluation
- Capability of learning
- Team work

Hobbies:

- Gardening
- Book reading

- working on all possible ways during tape extrusion c-loom preparation to reduce manual work in Bulk production.
- Responsible for lot wise quality control of including Tape tensile strength, elongation, Denier.
- Responsible for Fabric quality of Looms of various types Lohia 610, Lohia 620, Lohia 8 Shuttle & Nova 10 and Sulzer loom.
- Responsible of UV testing as per our internal standard and as per specific customer requirement.
- Factory Manufacturing Cost Analysis, Production Data, Sales Data Analysis, Planning and review of FIBC bags.
- Planning and review of samples for UV m/c.

Training & Intern detail

• KWANGJIN India Auto systems Pvt

Ltd., Chennai

Production & Quality Control

• Thermal Power Station, Tuticorin

Maintenance Division

• Nuclear Power Corporation of India Ltd, Kudankulam

Operations & Control

ACHIEVEMENTS

 Attended national level workshop on "Advances in Manufacturing Technology" in PSG college of technology, Coimbatore.

DECLARATION

I am keen to continue my career and prepared to work hard in order to achieve my organization objectives and I hereby declare that the information furnished above is true to the best of my knowledge.

(M.Lakshmanan)