
Carrier objective:

To obtain a demanding and challenging job that will further enhance my knowledge and technical skills leading to the betterment of both the company and myself.

Professional Experience:

- Worked as a Assistant Engineer in **Royce Aluminum & Alloys Private Ltd** from **October - 2015 to April -2018**.
- Worked as a quality control Trainee in **SL lumax Ltd** in customer support, Supplier for Automobile Major OEMs like Hyundai Motor India, Ford, General Motors India, from **May 2013 - August 2015**.
- Worked as a project associate in **Shri Hari Electricals** from **August 2011 - April 2013**.

Current Roles and Responsibilities:

1. Royce Aluminum & Alloys Private Ltd :

Roles and Responsibilities:

- Analyzing the customer complaints and taking corrective and preventive actions before start the mass production.
- Receiving the Field problem parts from customer & conducting the simulation studies and take Permanent corrective action effectively.
- Conducting the Mfg. Process and product audit in house & Timely Updating of (FMEA, Control plan, Inspection reports), based on corrective actions.
- Accepted quality level (AQL) defined with customer based on make agreement of inspection (AOI).
- Failure analysis competency to setup, conduct, and analyze experiments and data.
- Prepare the Weekly quality status presentation for management meeting.
- Customer quality data management (Production, MRB, RMA, CAR)
- Responsible for Capital Asset identification, qualification, and purchase .

2. SL Lumax Ltd:

- As a Quality Control responsible for Customer, New product development in organizations. To product audit and testing, defect control, preparing check sheet and online inspection report, document and shift man power handling.

Roles and Responsibilities:

- Part Feasibility study & Part Review with customer.
- Assembly and rework process development.
- Analyzing Customer Complaints and solving the problems by using 7QC tools and take the Corrective actions.
- Analyzing the customer complaints and taking corrective and preventive actions before start the mass production.
- Receiving the Field problem parts from customer & conducting the simulation studies and take Permanent corrective action effectively.
- Conducting the Mfg. Process and product audit in house & Timely Updating of (FMEA, Control plan, Inspection reports), based on corrective actions.
- Accepted quality level (AQL) defined with customer based on make agreement of inspection (AOI).
- Applying technical knowledge and skills gained through education and work experience to increase the company's productivity.

Education:

- **Bachelor of Engineering in Electronics and Communication** from Anna University, during the period 2007- 2011 with **71%** in Shri Andal Alagar College of Engineering in Chengalpattu, Chennai.
- **HSC:** Completed my HSC with **82%** in M.CT.RM Higher Secondary School, Kulipirai on 2007.
- **SSLC:** Completed my SSLC with **89%** in M.CT.RM Higher Secondary School, Kulipirai on 2005.

VIJAY.S

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Personal Skills:

- Quick Learning capacity
- Self-initiator with high motivation
- Excellent Team Player focusing on targets

Personal Details:

Father's name : s.selvam
Date of birth : 30th june 1989.
Languages known : tamil , English
Passport No : K2714301
Address for communication : d.no:2/86,authur,kulipirai(post),
Pudukkottai(district),
pin: 622402

Declaration:

I here by declare that all the information mentioned above are true and correct to the best of my knowledge.

Signature,

Date:

Place:

(S.VIJAY)