

S. VEERAMANI,
No- 28/54, Nagunagar 1st street,
Bethaniyapuram,
Madurai,
Tamil Nadu.
625016
India.

To

Dear Sir,

Sub: “Application for a any suitable post in Rubber industry ”

I have pleasure in enclosing my Resume on the above referred subject for your kind consideration. My 24 years experience includes through exposure in production, & Quality Control functions. If I am given a opportunity, I shall work to the utmost satisfaction of my superiors by deligent execution of assignment as allocated to me.

Anticipating a favorable reply from your goodselves.

Thanking you,

Yours faithfully,

S. Veeramani.

Encl.: Curriculum Vitae.

Personal

- ☞ Born on **03.01.1977**
- ☞ S/O N.P.Solaimalai
- ☞ Indian
- ☞ Fluent in Tamil & English (Speak Hindi & Telugu)
- ☞ 19 years of Experience in Rubber products Manufacturing.
- ☞ 5 years Experience As a Rubber skill Development council Master Trainer

Communication

S. VEERAMANI,
 No- 28/54, Nagunagar 1st street,
 Bethaniyapuram,
 Madurai, Tamil Nadu.- 625016
 India.
 Mobile – 97891 83165
 E mail : solaiveera@gmail.com

PASSPORT NO: T0474974

Education

1. **Diploma in Polymer Technology** from Institute of Chemical technology, Chennai during 1992-1995. 1st Class
2. **Bachelor of Business Administration** from Madurai Kamaraj University , Madurai.
3. **Master of Business Administration** from Madurai Kamaraj University , Madurai.
4. **Post Graduate Diploma in Computer Applications** from Madurai Kamaraj University , Madurai
5. **Skills Evaluation Certificate Level – 1 in Mechanical Technology From ITE, Singapore. (May 2005)**

Software

Operating System : Windows XP
 Packages : Foxpro, MS Office, C++, Visual Basic, Oracle.

Career

Name Of the industry	Period	Position Held
Precision Rubber components, Chennai. (ssi unit)	Dec1995 – Sep1996 10 months	Supervisor
T.M.Tyres & Tubes (pvt)Ltd, Hyderabad.	Oct1996 – Nov1998 24 months	Supervisor
Krishna Tube Industries Ltd, Madurai.	Dec1998 – May2001 29months	Supervisor
Trelleborg Hercules (pte) Ltd,	May2001 – April2005	Production

Singapore.	4 Years	Team I/C
Suzai Tyre & tubes, Madurai.	June 2005 – July 2010 5 Years	Senior Executive (Production & quality)
Popular Polymers, Chennai	August 2010 – July 2014	Plant Manager (Production & quality)
LabourNet Services India (P) Ltd, Bangalore.	August 2014 – Tilldate	Master Trainer – Rubber Skill

AWARD:

Rubber Skill Development council has awarded the 2nd prize Best Trainer for the year 2015 – 2016.

Trainer Experience:

Training given under PMKVY for the following industries,

1. ATC tyres, Tirunelveli.
2. Emerald Resilient Tyres Private Limited.
3. JK Fenner India Ltd., Chennai.
4. PolyHose India Ltd., Chennai.
5. Stork Rubber Products, Chennai.
6. Meenakshi Mouldings, Chennai.
7. Suja – Shoei Industries Ltd., (JV Japan) Mayiladuthurai, Tindivanam.
8. Arul polymers, Hosur.
9. Srinivas Elastomers, Hosur.
10. Excel Rubber Products, Hosur.
11. Sri Ramkarthic polymers, Coimbatore.
12. HNM Rubbers, Coimbatore.
13. Krishna Rubber Products, Coimbatore.
14. Mathangi Rubbers, Chennai.
15. Taylor Rubber Products, Chennai.
16. Orient Rubber Products, Chennai.

More Than 2500 candidates trained under the PMKVY RSDC

Training Given The Qualification Pack under PMKVY:

1. Mixing Mill Operator
2. Compression Moulding Operator
3. Extruder Operator
4. Junior Rubber Technician
5. Injection Moulding Operator
6. Tyre Moulding Operator
7. Internal Mixer Operator

Industrial Experience:

- ▣ Planning, organizing, staffing, leading and controlling
- ▣ Development & Improvement
- ▣ Production Planning, Process and Control
- ▣ Manufacturing techniques
- ▣ Process Database
- ▣ Two wheeler tubes (NR) compound modification

Quality:

- ▣ Capable of designing & developing Quality Measures for effective productivity improvement.
- ▣ Process Calibration
- ▣ Inspection Standards
- ▣ Development of new products
- ▣ Lean manufacturing practices

Additional:

- ▣ Team work
- ▣ Technical Training
- ▣ Productivity improvement methods
- ▣ Quality Control and improvement methods
- ▣ Capacity & Production Planning
- ▣ Proper utilization of manpower & Control
- ▣ Cost reduction through waste reduction
- ▣ 5's concepts

Place :

Date :

Signature.