# RESUME

**Bala Suresh** BS19950219@gmail.com +971 50 523 8948 ABUDHABI



# **Career Objective:**

To pursue a highly challenging career in the industry and work closely with a team of highly experienced professionals so as to enable myself to grow along with the firm.

# **Academic Qualification:**

# **BE** (Electronic Communication Engineer), August 2012-2016

Udaya School of Engineering, Udaya nagar, Vellamodi Junction, 629204

- Bachelor of Engineering in Electronics Communication, 4 major subject on electronics 4 year full time
- CGPA :7.44(up to eight semester)

HIGHER SECONDARY SCHOOL, March 2012

LMPC HSS Puthalam, 629602

- Higher secondary certificate, major subject on Math and Biology
- Percentage : 69.75

**SECONDARY SCHOOL**, March 2010 GOVT HS Tengamputhoor, 629602

- Secondary School leaving certificate, major certificate on Math and Science
- Percentage : 84.6

# Working experience:

### FISHING NET MANUFACTURING PVT (2017-2022) Nagercoil

GROCERY SHOP (2022-2024) Kottar

- Develop and implement a preventative maintenance plan to ensure the smooth operation of all machineries
- Supervise and schedule maintenance technicians, ensuring all task are completed efficiently and on time
- Maintain accurate records of maintenance and repair activities
- Coordinate with vendors for the Quotation of materials
- Clerical and administrative support to the executives
- Preparation of invoice in chirix software

#### Skills:

- Microsoft office word, Microsoft office excel, Microsoft office power point
- Internet Browsing
- Windows 7/8/10/XP

### **Personal Profile:**

• Name	Bala Suresh
Husband Name	Suresh
• Gender	Female
<ul> <li>Qualification</li> </ul>	BE
<ul> <li>Nationality</li> </ul>	Indian
Country of Residence	India
• Age	29 Years
Marital Status	Married
<ul> <li>Languages known</li> </ul>	Tamil, English
Passport Number	R7225635
Passport Expiry	03/01/2028

## **Declaration:**

I hereby declare that the above written particulars are true to the best of knowledge and brief.

Date:	Signature
Place:	M.Bala