

Curriculum Vitae

FARSHAD.V



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**BE.MECHANICAL
ENGINEER**



CareerObjective

To be a part of an organization where I can fully utilize my skills and make a significant contribution to the success of the employer and at the same time my individual growth

Professional Experience (63+ months)

 **GR INDUSTRIES ENGINEERING PRODUCT PVT.LTD,COIMBATORE,INDIA**

Job title: **QUALITY-CONTROL** (Valve Internal Parts Manufacturing,Rubber seals.)
from Aug 2020- Aug 2021 **(12+ Months)**

Responsibilities & Roll

- Inspecting output samples using industry-appropriate methods, such as comparing to drawings, measuring dimensions and examining functionality
- Checking that the assembly or production line adheresto standards and procedures
- Reviewing blueprints and specifications to compare to produced goods
- Recording inspection results by completing reports,summarizing reworks and wastes and inputing data into quality data base
- Training the production team on quality control measures to improve product excellence.
- Proposing improvements to the production process.
- Monitoring the use of equipment to ensure it is safe and discard any that do not meet requirements
- Updating job knowledge by engaging in educational opportunities and regular training
- Keeping measurement equipment operating accurately by following calibration requirements and calling for repairs
- Ensureall Quality dataiscaptured.



DEEMAH UNITED FOOD INDUSTRIES CORP.LTD.CO, Riyadh, Kingdom of SaudiArabia

Job title: **Spare Parts Storekeeper/Maintenance Operation** from April 2018- July 2020 **(27+ Months)**

Responsibilities & Roll

- Managing the Spare parts store
- Monitor all stations shelf life for maintenance parts and provide replacements and return
- Create new item code for Spare parts
- Arrange the Materials for Monthly spare parts inventory
- Daily consumption and Receiving Report creating in Excel software
- Maintain Minimum and Maximum stock level
- Receiving materials after verification as per material requisition
- Maintain all store related files & Documents
- Assisting with Mechanical installations
- Operating computer-controlled industrial equipment
- Control and secure inventory including safety and maintenance equipment and tooling
- Observe Computer system transactions related to inventory movement and stock locations...

❖ Using SAP

- Spare parts Request Issue
- Creating Receiving items goods Receipt Note (GRN)
- Create new purchase request (PR)
- Consumption taking
- Purchase order (PO) checking
- Work order create



JSW Steel Plant, Bellary, India

Job title: **Mechanical Technician** July 2015–June 2017 **(24+ Months)**

Contract work (VARSHINI ENTERPRISES, Bellary)

Work: Air Compressor Maintenance

Responsibilities & Roll

- Taking the reading of the compressor
- Check the oil level of the compressor is normal
- Cleaning the primary air filter and secondary air filter
- Intercooler cleaning
- Check the compressor cooling tower pumps and fans are normal running
- Check the inlet and outlet water temperature and pressure level is normal
- Compressor inter cooler shifted cores cleaning purpose
- I.G.V clean and applying grease

Technical Expertise & Skills

- ✓ Software skills : **ERP-SAP, MS Outlook, MS Office**
- ✓ Have strong attention to detail
- ✓ Be able to develop strong relationship with other key members of the supply chain leadership team
- ✓ Strong problem solving skills.
- ✓ Ability to work in a fast pace sometimes stressful environment.
- ✓ Computer skills.

Education

Year	Examination	Institution/University	Marks Obtained
2015	B.E (Mechanical)	Dr. Paul's Engineering college (Anna University)	57.0 %
2011	Class XII	GHSS Irumbuzhi	62.0 %
2009	Class X	NSSEMHSS, Manjeri, Kerala	75.0 %

Additional Qualifications / Certifications (3months)

Post Graduate Diploma in Advanced Mechanical Systems, Prolific Systems & Technologies Pvt.Ltd, Kochi

Subjects: Pumps-centrifugal, Compressor-reciprocating and screw, Alignment of shafts, Gearboxes, Hydraulic and Pneumatic systems, Condition monitoring techniques, Fans and blowers, Bearings, Plc & Scada, HVAC

Academic Projects

Main Project

Characterization of briquettes produced from agricultural waste: Production of briquettes from agricultural waste which can be used as an efficient renewable source of energy.

Responsibilities:

- Collection of suitable Biowaste.
- Process in of the material using briquetting machine.
- Verifying calorific and moisture content value of produced briquettes.

Certification:

Chemical testing and analytical laboratory, Chennai, Tamilnadu

Team size 3
Project duration : 3 months

Mini Project

Fabrication of sheet metal bending machine: Development of machine for bending metal sheets.

Responsibilities:

- Designing of the machine.
- Assembling various parts to integrate the machine

Team size 3
Project Duration : 1 month

Achievements & Extra Curricular Activities

- ❖ **TPM (Total productive maintenance) FACILITATORS COURSE** 1 week workshop attend in In Deemah Food Industries Corp.Ltd.Co. Riyadh Saudi Arabia (During 2nd June to 7th June 2018)
- ❖ Mentored team members during the training program.
- ❖ Participation in one day International Workshop based on Robotics and Android.
- ❖ Active Participation in National Service Scheme(NSS)

Personal Details

 Nationality	: Indian
 Visa Status	: Visiting Visa
 Marital Status	: Married
 Date of Birth	: 16-May-1990
 Passport No	: U9947684
 Date of issue	: 15-JUNE-2021
 Date of expiry	: 14-JUNE-2031
 Place of issue	: MALAPPURAM
 Languages Known	: English, Hindi, Tamil, Malayalam

Declaration:

I solemnly and sincerely affirm that I am fully aware of the above declaration and the particulars furnished were correct.

FARSHAD.V