



MOHAMMED SHAFI CT

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OBJECTIVE

Seeking challenging position in a reputed organization to utilize my skill and knowledge in the best way. Act towards achieving the organizational goals and learn to the best my knowledge and keep on improving my skills by ensuring commitment and growth of the organization.

EXPERIENCE

- **MUSAMIHA TRADING COMPANY in Amayur, Kerala**
02/20 - Onwards
Sales Man
 - working closely with customers to determine their needs, answer their questions about our products and recommend the right solutions.
 - able to promptly resolve customer complaints and ensure maximum client satisfaction.
 - Provide customers with information about items.
- **NR ENTERPRISES in JSW Bellary**
01/19 - 01/20
Site Supervisor
 - Shedule the day to day works.
 - Supervising and cordinate the workers, subcontractors and work activities.
 - Take the permission from higher authorities to work on site.
- **DHAE - YANG TECH Engineering Coimbatore**
06/18 - 10/18
CNC Programmer and Operator
 - Facilitating in the construction of the project, assisting in all project scheduling and also in identifying and resolving obstacles related to the project.
 - Provide resources and direction to successfully manage assigned projects to maintain on time completion record.
 - Able to operate the machine, and complete the project with in the given time .

EDUCATION

- **Royal College Of Engineering Technology, University of Calicut**
2014 - 2018 (Anticipated date - 03/2021)
B.TECH Mechanical Engineering
- **Govt Oriental HSS**
2013 - 2014
Higher Secondary
- **KEMS English School**
2011 - 2012
SSLC

PROJECTS

- **Automatic Wheel Alignment system**

This Project is designed for checking and correcting the wheel alignment in automatic way by using simple and economic method.

SEMINAR

- **Automobile leaf spring from composite materials**

In order to use carbon steel, in this seminar uses a composite material(Glass Fibre Reinforced Plastic) to produce automobile leaf spring. The introduction of composite materials has made it possible to reduce the weight of the leaf spring without any reduction in load carrying capacity and stiffness.

ADDITIONAL QUALIFICATION

- A course on CAM & CNC PROGRAMMING (Milling) using Mastercam2018 from **IBK - GENESIS**

Institute of advanced CNC Programming , during the month November 2018 which includes,

- 2D and 3D Drawing in Mastercam2018.
- Preparatory functions of machining.
- Program editing using CIMCO EDIT.
- CNC Manual Programming.
- Machining operations in VMC

INDUSTRIAL VISIT AND TRAINING

- ◦ Steel and Industrial Forging Limited,Athani,Thrissur
- Paulo Auto Body Builders And Servicing PVT LTD, Goa

SOFT TOOL SKILLS

- ◦ Conversant with MS Office (Word, Excel & PowerPoint)&Internet Applications.
- knowledge of Windows and basic knowledge in AutoCAD, Inventor Pro, Mastercam.

DECLARATION

- I hereby declare that the above furnished information by me is true to the best of my knowledge and belief.