

JITHIN NATH P R

Sreejanani, Malampuzha Road, Akathethara PO,
Palakkad, Kerala, India - 678008
Contact No.: +968 93359763 | Email Id: jithinnathpr1@gmail.com



Objective

To contribute the best of my abilities to your organization, to develop new skills and share my knowledge while interacting with others and achieve new heights.

Summary

- Currently working as Production and Project Engineer in Chainlink Fencing Co. LLC, Oman
- Worked as Mechanical Maintenance and Project Engineer in M P Birla group of Companies, Goa
- Completed Bachelor of Technology in Mechanical Engineering from Amrita University, Kerala

Professional Experience

DESIGNATION	COMPANY	LOCATION	YEARS OF ACTIVE
Production/ Project Engineer	Chainlink Fencing Co. LLC	Rusayl, Oman	November 2016 – Present
Maintenance/Project Engineer	Universal Cables Ltd. (M P Birla Group)	Goa, India	July 2015 – June 2016

Education

COURSE	INSTITUTION	YEAR OF PASSING	CGPA OR %
B Tech. Mechanical Engineering	Amrita Vishwa Vidyapeetham, Amritapuri, Kerala	2014	8.73 or 87.3 %
12 th Std.	Bharathmatha Higher Secondary School, Palakkad, Kerala	2010	93 %
10 th Std.	Bharathmatha Higher Secondary School, Palakkad, Kerala	2008	88 %

Internships and Workshops

- Worked as Technician Trainee at Autoclinic Multi-brand Car Workshop, Palakkad
- Internship training at Hindustan Organic Chemicals Ltd., Ernakulum. (Mechanical Dept.)
- Internship training at Integral Coach Factory (Indian Railways), Chennai
- Attended a workshop on Automobile & Engine Design at NIT Calicut

Projects

- Design, Analysis and Fabrication of Multiple Radius Pipe Bending Machine in collaboration with BEML Limited. (A Govt. of India Mini Ratna Company under Ministry of Defense)
- Worked on Sterling Engine as a part of Mini Project

Areas of Interest

Manufacturing | Site Supervision | Production | Project Management | Cost control | QA/ QC

Job Responsibilities

- Supervising the activities of fabricators and provide technical support along with Quality control of fabricated items
- Providing engineering support for production and maintenance activities to ensure maximum production
- Developing fabrication shop drawings in AutoCAD as per customer requirement
- Completes engineering projects by organizing and controlling project elements.
- Develops project objectives by reviewing project proposals and plans and conferring with management.
- Responsible for control & monitor project costing by preparing Bill of Quantities & Material flow
- Act as the main Technical adviser at the project sites for subcontractors, craftspeople and operatives

Computer Skills

- *Designing and Analysis* : AutoCAD | Solid Works | Ansys
- *Programming* : Basics of C and C++
- *Software* : Microsoft - Word, Excel, PowerPoint
- *OS Platform* : Windows 7/8/10 | Linux (Ubuntu)

Hobbies

Listening to Music | Playing Football, Cricket & Badminton | Following Automobile Industry

Personal Profile

- *Date of birth* : 10 - May - 1992
- *Languages known* : English | Malayalam | Hindi | Tamil
- *Father's Name* : Mr. Raveendranath P R
- *Mother's Name* : Mrs. Sreedevi J
- *Driver's License* : Oman & India

Reference

Will be furnished on demand