## <u>CURRICULUM – VITAE</u>

# ANEESH NAIR MECHANICAL ENGINEER



#### **SUMMARY**

Dedicated, Organized Mechanical Engineer with experience in Quality and CNC Operation. The progressive experience and proven record of significant, successful contribution in dock-audit quality and CNC operation. To employ my knowledge and experience in Quality and CNC with the intention of securing a professional career with an opportunity for challenges and career advancement.

### **EDUCATION**

August 2013 - July 2017

Alliance University, Bangalore, India

Bachelor of Technology in Mechanical Engineering

Bachelor Academic Project on "Footstep Power Generation using Piezoelectric Sensor". The work involved:

- Studying about the power generation by the system of piezo electric plates.
- Studying various factors about the piezo electric plates.
- Finding and suggesting the methods of giving free electricity to the public sectors like in Railways, Bus Stations etc.

August 2018 - March 2019

IMS Cochin, Ernakulam, Kerala, India

Diploma in QA/QC, NDT, Oil & Gas Technology, Piping, MEP.

March 2010- March 2012

St Mary's Residential School, Pathanapuram, Kerala, India

PlusTwo in Science Stream in Council for Indian School Certificate

March 2010

St Mary's Residential School, Pathanapuram, Kerala, India

Tenth in Science Stream in Council for Indian School Certificate Examinations.

#### **WORK EXPERIENCE**

APRIL 2019 - APRIL 2020

ENGINEERING TRAINEE, HANON SYSTEMS, CHENNAI, INDIA.

Working as the Dock Audit Quality Engineer and CNC Operator in Hanon Systems, Chennai, India. The duties involved are as follows:

- To ensure that all semi-finished and finished products are manufactured according to the set standards and customer requirements.
- Performing the inspections, measurements according to the designed sampling plan and procedures.

- Reporting the results of inspections and tests in accordance with the established procedures.
- Coordinating information that affects the quality of the products with the concerned section and department in timely manner.
- Analyzing the result of the tests to achieve the targeted process performance by applying basic statistical techniques.
- Performing pre-delivery inspections of finished products.
- \* Reporting directly to the quality control department manager.
- CNC machine preparing and operating.
- Prepare and load raw materials and parts to the machine.
- Inspect and measure the values of the products which getting from the CNC machine weather its correct or not.
- Supervise the machine while they execute weather its running properly or not.

March 2018 - March 2019

QUALITY SUPERVISOR ENGINEER, NAR SPICE PRODUCTS, KERALA, INDIA

- To ensure the proper execution of products and customer satisfaction.
- \* To manage the values of the machine wheather its temperature is correct or not.
- \* Arranging the products to the quality control lab for the chemical check.
- Inspect and measure the values of the products which getting from the machine
- Supervise the machine while they execute weather its temperature is correct or not.

#### **SKILLS**

- ❖ MS Office: Microsoft Word, Microsoft Excel
- CNC Operation
- Quality

Languages: English, Malayalam, Tamil, Hindi

#### PERSONAL DETAILS

Name : ANEESH NAIR

Father's Name : K RAMAKRISHNAN NAIR

**Date of Birth** : 27-02-1996

Marital Status : SINGLE

Nationality: INDIAN

Phone No : +971503792356

Passport No : R3212843

Visa Status : VISITING VISA(13-02-2022)