



SIJILLAL P

PERSONAL PROFILE

I am a AERONAUTICAL ENGINEERING graduate who is independent and self- motivated to learn new things and always try to do my best in any work assigned.

OBJECTIVE

To work for a progressive organization in a highly challenging environment that provides the best opportunities to grow and utilize my potential to the fullest to achieve the organization's goal.

EDUCATIONAL HISTORY

MVJ COLLEGE OF ENGINEERING (VISVESARAYA TECHNOLOGICAL UNIVERSITY)

B.E. AERONAUTICAL ENGINEERING|2015-2019

CGPA: 6.67

P.R.M.K HIGHER SECONDARY SCHOOL(KERALA STATE BOARD)

12TH GRADE|2013-2015

PERCENTAGE: 83.3%

R.G.M HIGHER SECONDARY SCHOOL (KERALA STATE BOARD)

10TH GRADE|2012-2013

PERCENTAGE: 94

WORK EXPERIENCE

- ♦ 2020- Present
Marketing executive-Fourtal Gypsum plastering.
- ♦ DECEMBER 2019- OCTOBER 2020
Sales executive- Royal Enfield brand store.

CONTACT ME AT

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poyiloor (post),kannur,
kerala ,670693

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COMPUTER SKILLS

- 📖 Windows 7,8 & 10
operating system
- 📖 Microsoft office
2007(word, excel, power
point)
- 📖 Solid Edge software
- 📖 ANSYS software
- 📖

WORKSHOPS AND CONFERENCES

- Workshop on MEDIC FIRST AID
- Workshop on managing safety

LANGUAGES KNOWN

- ENGLISH
- MALAYALAM
- TAMIL
- HINDI
- KANNADA

EXTRACURRICULAR ACTIVITIES

- CRICKET
- KABADI
- ATHLETICS

INTERESTS

- Bodybuilding
- Sports
- Travelling

INTERNSHIP

AEROTICS TECHNOLOGIES

- Familiarization in Aerospace Technical Publication Standards:
 - ATA – 100
 - ASD –Simplified Technical English
- Working process for Maintenance Manual creation and Revision
 - AMM, CMM, SRM, and AIPC,NDTM
 - After Impact Analysis, incorporation of inputs documents and change Drivers(SB,ED,BOM)
- GAS TURBINE ENGINES & ENGINE SYSTEMS;
 - Modular construction and arrangement(RR,GE,CFM)
 - Gas turbine engine system and its operations.
- Familiarization of engineering Drawings
 - Engineering Drawing layout,views,symbols,BOM & engineering notes analysis.
 - Orthographic to isometric conversion(2D to 3D) in engineering drawings.
- Familiarization of aircraft maintenance and systems
 - Aircraft basics/structure/components/(FS/BL/WL)FR no.
 - Aircraft instruments systems(ATA-31),Air conditioning system(ATA-21),Electrical system /APU(ATA-49),Autopilot systems(ATA-22),navigation systems(ATA-34),Hydraulic system(ATA-29),Landing gear system(ATA-32).

AIRINDIA ENGINEERING SERVICES LIMITED

- ENGINE OVERHAUL DIVISION
 - CFM 56
 - GE90/GENx
- COMPONENTS OVERHAUL DIVISION
 - Cabin safety and survival equipments group
 - Under carriage group
 - Systems control group

PROJECTS

OPTIMIZING A SENSOR NETWORKS FOR A TAPERED WING

This project deals with the structural health monitoring of the Tapered wing. Its aims to develop automated systems for continuous Monitoring .Inspection and Damage detection of structural with mini

