**SAYOOJ**

**Email** [sayooj.236964@2freemail.com](mailto:sayooj.236964@2freemail.com)

**Status** Currently available in UAE (From 21/10/2017 to 17-01-2018 on visit visa)

**CAREER OBJECTIVE**

A challenging career in a reputed industry where I am able to learn more, deliver my best and thereby become an asset for that industry.

**PROFILE SUMMARY**

* **Bachelor of Technology in Automobile engineering**
* **Technical Manager** in IIAT, Kannur, which is specialized in Automatic Transmission & Vehicle Diagnosing from 5th  Dec 2014 to 25th June 2016
* Managing the automatic transmission (CAT,CVT & DSG) and vehicle diagnosing divisions
* Technical support for the operations
* **Service Advisor** in Mahindra & Mahindra dealership from 10th July 2016 to 20th Aug 2017
* Coordinating vehicle service operations properly and giving technical support
* Making customer relationship deep with the company
* Ability to analyze unique problems with a combination of knowledge and logical thinking to arrive at right solutions

**EDUCATION**

**Nehru College of Engineering and Research Centre, Pampady, Thrissur, Kerala May 2014**

CGPA Aggregate: 7.58/10

Course taken: B. Tech in Automobile Engineering

**Tagore Vidyaniketan Govt.Higher Secondary School, Taliparamba, Kannur,Kerala March 2010**

HSE Aggregate: 87.08%

Subjects: Physics, Chemistry, Mathematics, Computer Science

**Koodali Higher Secondary School , Koodali , Kannur , Kerala March 2008**

SSLC Aggregate: 90.00 %

**IT PROFICIENCY**

Operating Systems Windows XP, Windows 7, Windows 8, Linux

Design Applications Knowledge in CATIA V5, AutoCAD 2012

Programming Languages Basic knowledge in C and C++

General Applications Knowledge in MS Office Applications

**ACADEMIC PROJECT**

Title FABRICATION OF GASKIT FOR TWO WHEELER VEHICLE & PERFORMANCE TEST

Description This project was done at college and test was conducted in the college workshop

**ACADEMIC SEMINAR**

Title POWER GENERATION FROM SPEED BREAKER

Description Analysis of power generation while the vehicles moving over the speed breaker

**PERSONAL DETAILS**

DOB 02/12/1992

Gender Male

Languages Known English, Hindi, Malayalam

Nationality Indian

**ACTIVITIES AND ACHIEVEMENTS**

Industrial visit carried on Volkswagen motors production plant Chakan, Pune.

Worked as a technical coordinator in an automobile magazine.

Attended a technical seminar of ISRO director.

Participated in ‘International Conference on Safety by Design’ conducted at JCET, Palakkad on August, 2013.

Joint Secretary of NATIONAL SERVICE SCHEME from 2011 to 2013 in college.

Won prizes in college sports meet.