



SHARUK ALI. A

mail id : sharukali287@ g m a i l . c o m

B.E MECHANICAL ENGINEERING ph: +919080038778

CAREER OBJECTIVE:

To succeed in a environment of challenging assignments. To excel in my field through hard work which help me achieve personal as well as organizational goals.

EDUCATION

Bachelor Of Engineering(Mechanical Engineering)

2014 – 2018

S.K.P Engineering college, Tiruvannamalai.

University: Anna university.

CGPA: 7.4

Higher Secondary

2012 – 2014

Seventh Day Adventist Matric Hr. Sec. School, Vellore.

Board: State board of tamilnadu.

Percentage: 80.9%

Senior Secondary

2011 – 2012

Desia Matriculation School, kannamangalam.

Board: State board of tamilnadu.

Percentage: 87.2%

SOFTWARE PROFICIENCY

Design software known:

1. Auto-cad
2. Catia
3. Ansys

office suite:

1. ms-office
2. Star-office

CO-CURRICULAR ACTIVITIES

1.Attended 1 day workshop on “Entrepreneurial Development” at SKP engineering college, Tiruvannamalai.

2.Undergone 5 days inplant training at “Tamilnadu State Transport Corporation” Villupuram during 3rd to 7th Feb 2017.

3.Undergone 6 days inplant training at “NLC India Ltd.,” Neyveli during 23rd to 30th June 2017.

4.Undergone 3 days inplant training at “TVS MOTORS Ltd.,” Hosur during 27th to 29th Nov 2017.

ACHIEVEMENTS

1.Passed in type writing exam with first class conducted by Government of Technical Education.

ACADEMIC PROJECT

MINI PROJECT TITLE: "Design and fabrication of stirling engine".

DESCRIPTION: A Stirling engine is a heat engine operating by cyclic compression and expansion of air or other gas, the working fluid, at different temperatures levels such that there is a net conversion of heat energy to mechanical work.

MAIN PROJECT TITLE: "Performance and Emission test on Diesel engine using Algae oil".

DESCRIPTION: The worldwide climate change, rising crude oil price, rapid exhaustion of fossil fuel reserves and researchers to find alternative energy sources including wind, solar and biofuels. The biofuel production from renewable sources can reduce fossil fuel dependency and assist to maintain the clean environment and economic sustainability. Therefore, microalgae can provide an alternative biofuel feedstock.

AREA OF INTEREST

1. Manufacturing
2. Design
3. Marketing

SKILLS

1. Quick learner
2. Keen observer
3. Adaptability
4. Enthusiastic

PERSONAL DATA

Father's Name : K. A. Areef Basha
Date Of Birth : 30/09/1997
Gender : Male
Marital Status : Single
Nationality : Indian
Languages Known : Tamil, English, Hindi, Urdu

Place :

Date :

[SHARUK ALI.A]