

# JOHN FRANCIS

## CAREER OBJECTIVE

To pursue a highly rewarding career, seeking for a job in challenging and healthy work environment where I can utilize my skills and knowledge efficiently for organizational growth.

## EDUCATION

7.44 CGPA	B.E(MECHANICAL) <b>CSI college of engineering, Ooty</b> University-Anna University, Chennai Year of passing - 2017
85%	<b>St.Joseph's Boys HSS , Coonoor.</b> BOARD - State board Year of passing - 2013 HSC
88%	<b>St.Joseph's Boys HSS , Coonoor.</b> BOARD - State board Year of passing - 2011 SSLC

## WORK EXPERIENCE

1 Year of Graduate Apprenticeship Training in Quality Control.  
COMAPNY: **AQUASUB ENGINEERING (TEXMO/AQUATEX)**  
Nature of Training : On-Site Supplier-End Component Inspection  
and In-House Quality Inspection  
Duration/Location:1/4/2018-31/3/2019  
Coimbatore,TamilNadu,India

## PERSONAL SKILLS

- Optimist
- Good communication skill
- Rational thinker
- Quick Learner

## CO-CURRICULAR ACTIVIES

- Attended work shop in "RoboCup 2014"conducted in association with K.R.S.S.G,IIT Kharagpur on 17&18/10/2014
- Attended work shop on "Recent Trends in Automotive Industry"conducted by BOSCH at Kumaraguru College of Technology on 11/02/2015



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## SOFTWARE SKILLS

CREO	★ ★ ★
SOLIDWORKS	★ ★ ★ ★
CATIA	★ ★ ★
AUTO CAD	★ ★ ★ ★
FUSION360	★ ★ ★ ★

PROGRAMMING LANGUAGES:  
C#,PYTHON,JAVASCRIPT

## HOBBIES

FOOTBALL, PROGRAMMING, GUITAR

## AREAS OF INTREST DESIGNING

## ADDRESS

195-Reilly Compound,  
Coonoor,  
The Nilgiris,  
Tamilnadu – 643101

# Projects Done

## Mini Project:

- Project Area : Manufacturing Technology
- Project Title : “Design and fabrication of sterling engine”
- Project Description : A sterling engine is a heat engine working on compression cycle of working fluid.
- Software used for designing : Auto CAD,CATIA

## Main Project:

- Project Area : Manufacturing Technology for Fasteners
- Project Title : “Design and fabrication of Multijack Tensioner Bolt”
- Project Description : Multi-jackbolt tensioners (MJT) provide an alternative to traditional bolted joints Rather than needin to tighten one large bolt, MJTs use several smaller jack boltsto drastically reduce the torque required to attain a certain preload.
- Software used for designing : Auto CAD,CREO

## ACHIVEMENTS

- Placed First in District Level U-19 Chess Championship.
- Placed Second in District Level U-16 Chess Championship.
- Placed first in the lathe operator competition during 'INGENI-UM'15'(Symposium)&'INGENIUM'16'(Symposium).

## PERSONAL INFORMATION

- Date of Birth : 16-08-1995
- Gender : Male
- Father’s Name : P.T Francis
- Marital Status : Single
- Nationality : Indian
- Languages Known : English , Tamil & Malayalam

## DECLARATION

I hereby declare that all the information furnished are correct to the best of my knowledge.

JOHN FRANCIS