



MECHANICAL ENGINEER

CAREER OBJECTIVE

Seeking a suitable position to utilize my skills and abilities for the quantitative and qualitative enhancement of the organization and in the process for my personal and professional progression.

Personal Information

Name: ANJISH M GEORGE

Date of Birth: 31/01/1993

Sex: Male

Nationality: Indian

Marital Status: Single

Contact Number:

Mob : +91 9895006956

E-Mail:

anjish00123@gmail.com

Address:

Thadathivila kizhakkethil
Manjamunkala,punalur,
p.o , kollam , kerala

Religion:

Christian

Languages Known:

English, Hindi ,Malayalam
& Tamil

PROFILE

Mechanical Engineer with post-graduation in machine design and having two and half year experience in different fields like construction of aluminum and steel structures, teaching field and Quality Assurance/Quality Control and Construction, maintenance, fabrication and erection of components for Oil & Gas, Refinery. Experienced in welding inspection, Fabrication, Installation, Erection and Pressure Testing.

STRENGTHS

- ✓ Consistent and Positive approach
- ✓ Excellent communication skill.
- ✓ Leadership skills.
- ✓ Confidence.
- ✓ To achieve the goals through patience, consistency hard work & honesty

EDUCATIONAL QUALIFICATIONS

Qualification	University	Institution	Year of Passing	Score
M.Tech	APJ ABDUL KALAM Technological University	Sree Narayana Institute of Technology Adoor	2017	8.63(CGP A)
B.Tech	University of kerala	Hindustan College of Engineering and Technology, kulathupuzha	2015	7.61(CGP A)
12th	Board of Higher Secondary Examination, Kerala	S.N.TRUST Higher secondary school, punalur Kerala	2011	78%
SSLC	Board of public exam Kerala	C.H.S High school Punalur, kerala	2009	79%

ADDITIONAL QUALIFICATIONS

- Industrial Heating Ventilation and Air Conditioning (**HVAC**)
- Mechanical Electrical and Plumbing Engineering (**MEP**)
- AutoCAD
- Ansys workbench 15.0
- Microsoft office
- Scrum foundation certificate
- Scrum associate accredited certification
- Certified Kanban associate





PUBLICATIONS

1. A Research Paper entitled “**Design and Analysis of Leaf Spring by Using Hybrid Composite Material**” was published in International Research Journal of Engineering and Technology (IRJET), Volume: 04 Issue: 04 | Apr -2017.
2. A Research Paper entitled “**Squeal Analysis of Disc Brake Rotor Using Finite Element Approach**” was published in international journal of engineering research and technology, February 2017.

ACHIEVEMENTS

- Award for academic excellence in B.Tech

PASSPORT DETAILS

Passport Number	:N0176247
Date of issue	:22/06/2015
Date of expiry	:21/06/2025
Place of issue	:Trivandrum

WORK EXPERIENCE

- 02/01/2017 to 19/12/2017 - Worked as Assistant professor in mechanical department – Pinnacle School of Engineering and Technology anchal, Kollam
- 04/06/2018 to 04/12/2018 – worked as project engineer in Grandeur constructions, askar, Bahrain.
- 15/12/2018 to 1/11/2019 - worked as QA/QC engineer in Sam engineering and construction, Mumbai

ADDITIONAL INFORMATION

- GCC driving license
- Good knowledge in preparing, scheduling, coordinating and monitoring the assigned engineering projects.
- Good knowledge in work with BOQ's.
- Good ability to interact with clients.
- Good knowledge in preparing O&M manual

SUMMARY

It is my wish is to lead a career that will continuously provide me opportunities to study new technologies in the field of Mechanical Engineering, which will stretch out my capabilities resulting in organizational growth and personal satisfaction. Also, I want to apply the knowledge that I have gained to improve and guide the organization in a realistic way.

DECLARATION

I hereby declare that the information provided above is true to the best of my knowledge and belief. I understand that in the event of any information being found false or incorrect, my candidature/appointment is liable to be cancelled / terminated even at a future date.

Place:

Yours faithfully,

Date: