



Mechanical engineer with experience in **MEP** mainly focused on HVAC and fire fighting and projects looking for challenging and demanding position in a growth-oriented HVAC/electro-mechanical consulting/construction organizations where there is ample scope.

Work Experience

➤ **Wintouch builders-MEP engineer (Nov 2020-Jan 2022)**

Job profiles:

Carried out heat load calculations with HAP software and works according to ASHRAE standards

Familiar with ductwork systems and pressure drop calculations for static pressure

Preparing estimation and BOQ for materials

Handling manpower for site and meeting requirements for the smooth work flow with quality and standards

Familiar with fire fighting systems and conducting work according to NFPA standards

➤ **TENNECO AUTOMOTIVES-operations trainee engineer (Bangalore)**

Job profiles:

Worked as a trainee engineer in a MNC shock absorber manufacturing company for a duration of two months in production line

➤ **INTERNSHIP on NDT (SMEC LABS)**

Carried out internship on NDT in liquid penetrant testing, magnetic particle testing, ultrasonic testing, radiography testing.

Education

2016 - 2020

Bachelor of Mechanical Engineering from Srinivas institute of technology, Mangalore - INDIA

Certifications

Certified **Mechanical engineer** from **Visvesveraya technological university**, Belgaum & **NDT certified** from SMEC labs

Secured second prize in zonal level competition conducted by Sahyadri college of engineering for science talent hunt

Contact

Address:

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Email:

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Languages

English

Hindi

Malayalam

Skills

- MS office
- tally
- AutoCAD
- HAP & Mc Quay
- Decision making
- Adaptive
- time management
- Ability to work under stress
- quality & punctual