

P.A AHAMED JAZEEL

Bachelors in Mechanical Engineering

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Personal Details :

Date of Birth : 25 February, 1996
Nationality : Indian
Passport number : M9433075
Visa Status : Visiting visa

Languages Known:

English, Hindi, Malayalam & Tamil.

Driving license Number:

Holding Indian driving license

Hobbies:

Playing football, cooking, traveling



Objective

To build a career in the **Mechanical engineering** to explore myself fully and increase my potential to work effectively in an organization and to constantly upgrade my knowledge and skills and i want to solve problems in an effective manner in an challenging positions seeking in an responsive job with an opportunity for an professional change.



Summary

- ✓ **1.1 years of experience** in Logistics field.
- ✓ Monitored import and export of goods, adhering to the compliance standards.
- ✓ Planned and scheduled timely fleet inspections
- ✓ Project management experience with major logistic companies
- ✓ Good team player with strong analytical and Management skills.
- ✓ Quick learner with good communication skills.



Academic Credentials

- ✓ B.E in Mechanical engineering from Dhanalakshmi srinivasan college of engineering, coimbatore, Tamil Nadu with CGPA 7.2% , Batch of 2019
- ✓ Completed Higher secondary studies from MES HSS ,Olavakkode under kerala state syllabus with 72% , Batch of 2015.



Technical Skills

- ✓ Radiography testing
- ✓ Piping and pipeline Engineering
- ✓ QC in Welding inspection
- ✓ Liquid penetrant testing
- ✓ Project management
- ✓ Planning and Optimization

Computer Proficiency:

- ✓ Microsoft excel
- ✓ Microsoft word
- ✓ Microsoft powerpoint



Professional Experience

TEAM THAI - AGHIN ROADWAYS**Logistics Manager**

(Oct 2020-November 2021)

- ✓ Monitored import and export of goods, adhering to the compliance standards.
- ✓ Led performance evaluations for 5 workers, respecting company strategy and goals
- ✓ Audited over 123 procedure workflows with a particular focus on workplace health and safety and security.
- ✓ Planned and scheduled timely fleet inspections, Equipment testing and regular warehouse maintenance.
- ✓ Resolved 30+ concerns weekly from freight forwarders, carriers, import and export agents and direct customers

PROJECT**TYRE PYROLYSIS OIL**

- ✓ The raw materials most widely used utilized in the production of activated carbon derives from biomass such as wood and pyrolysis of the rubber in scrap tires is one of the most reasonable alternatives in terms of environmental protection.
- ✓ The objective of the investigation was to evaluate the influence of the project parameters of scrap tyre pyrolysis, an activation process on the production of fuel oil and activated carbon.

DESCRIPTION

I hereby declare that all the information given above is true to the best of my knowledge and belief .

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