

PAVITHRAN PAULRAJ "BE Mechanical Engineering"

CONTACT

ppavithran890@gmail.com

0562943376

Sharjah

SKILLS

AUTO CAD

80%

CREO

80%

Decision maker

80%

Problem solving

80%

LANGUAGES

English

Hindi

Tamil

Malayalam

OBJECTIVE

I am a highly driven recent business school graduate seeking a full-time position in finance where I can lend my knowledge of market analytics to help your organization improve profitability.

EXPERIENCE

MAINTENANCE ENGINEER

20-07-2020 - 08-10-

2022

- FINE TECH ENTERPRISESMold maintenance
 - Tool Room
 - · Quality control
 - MS soft

EDUCATION

BE Mechanical Engineering

2020

2016

Anna university

CGP 7.86

Hacker memorial higher secondary school,neyyoor

52%

PROJECTS

VERTICAL AXIS WINDMILL

A vertical-axis wind turbine is a type of wind turbine where the main rotor shaft is set transverse to the wind while the main components are located at the base of the turbine.

EFFECT OF MECHANICAL PROPERTIES ON ZIRCONIUM SAND REINFORCE ALUMINUM ALLOY MATRIX

2014 aluminium alloy (aluminum) is an aluminium-based alloy often used in the aerospace industry. It is easily machined in certain tempers, and among the strongest available aluminium alloys, as well as having high hardness.

Effects of the tool wear on technological performance measures: • Increase the cutting force • Increase the surface roughness • Decrease the dimensional accuracy

REFERENCE

Mr. Thavamani - managing partner - "FINE TECH ENTERPRISES"

Maintenance engineer

04442845460