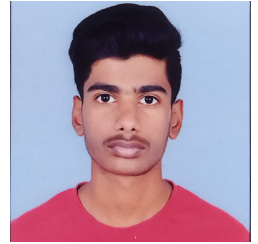


JASIR P

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📍 POONTHONI HOUSE, LAKKIDI PO OTTAPALAM, PALAKKAD PIN:679301



Objective

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

Experience

	L&T VALVES - COIMBATORE
01/09/2022 - 31/03/2023	TESTING 1) Check Received Materials by using AMR. 2) Refer GA drawing and verify Diamentions of Body and Disc with QC Person. 3) Assemble the materials using GAD. 4) Check the Valve is ready for internal test. 5)Test valve using Air, Water, and Nitragen (Cryo test) as per QSL-3 Procedures. 6) Prepair the Trainability codes (Heat No., MP No.) 7) Get Barcode Details for TPI Offering from concern planner. 8) Prepair Pressure Variations Graph using Test Lead Machine With Inspector. 9) Make SCN Process. 10) Move Valve to Painting Shop.

Education

2019-2022	JCT POLYTECHNIC COLLEGE, COIMBATORE DIPLOMA IN MECHANICAL ENGINEERING
2018-2019	SREE SANKARA ORIENTAL HIGHER SECONDARY SCHOOL, LAKKIDI +2 84%
2017	MOUNT SEENA PUBLIC SCHOOL, PATHIRIPALA (CBSE) SSLC 82%

Skills

COMMUNICATION

CREATIVITY

TIME MANAGEMENT

Projects

DESIGN AND FABRICATION OF WIND MILL

Wind power is the conversion of wind energy into more useful forms, usually electricity using wind turbines. In 2005, worldwide capacity of wind-powered generators was 58,982 megawatts, their production making up less than 1% of world-wide electricity use. Although still a relatively minor source of electricity for most countries, it accounts for 23% of electricity use in Denmark, 4.3% in Germany and around 8% in Spain. Globally, wind power generation more than quadrupled between 1999 and 2005.

Achievements & Awards

Graphic Artist Certified

Mutual Fund Agent Certified

Asap certified

Interests

PHOTOSHOP

FOOTBALL

TRAVELLING

MUSIC

Languages

ENGLISH

TAMIL

MALAYALAM

Reference

VIGNESH - "L&T VALVES"

SUPERVISOR

9790179198

BALAJI - "L&T VALVES"

EXECUTIVE PLANNING

9884416366



JASIR P