

MOHAMMAD SANEEN T
MECHANICAL TECHNICAIN



Permanent Address

Thottasseri(H)
Eravimangalam (P.O)
Malappuram(Dist)
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Kerala.
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Contacts:

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Personal Data

DOB: 31-07-1999
Age: 23
Sex : Male
Blood Group :O+ve
Nationality : Indian
Marital Status: Single

Holder of **Valid Indian Passport**
Passport No: R1855149
Place of Issue :
Malappuram
Date of Expiry
:06/08/2027

Fluent Languages

Malayalam,English,
Hindi Tamil.

OBJECTIVE

To be associated with a progressive organization that gives scope to learn and constant and challenging opportunities.

PROFESSIONAL QUALIFICATION

Diploma 2018-2021	Mechanical Engineering	MAJLIS college of polytechnic, puramannur	Technical board of kerala
Intermediate 2016-2018	Biology Science	Govt. HSS Angadipuram	Kerala State Board
SSLC 2016	Science	Govt. HSS Anamangad	Kerala State Board

ADDITIONAL QUALIFICATIONS:

➤ NDT ASNT Level-II as per SNT-TC-1A-2011

- RT - Radiographic Testing
- UT - Ultrasonic Testing
- MPT - Magnetic Particle Testing
- PT - Liquid Penetrant Testing

PROFESSIONAL EXPERIENCE (1 Year)

Company	Designation	Duration
Bhavani Industries (Bangalore)	Quality Test	Nov 2021 to May 2022
Mahindra Billforge Pvt.Ltd (Bangalore)	CNC operator	June 2022 to Nov 2022

- Coordinate with job site manager to configure pipe system layout.
- Order proper pipes and other materials.
- Select supports, hangers, and hydraulic cylinders.
- Assemble materials at job site.
- Select type and size of pipe.
- Cut, thread, and hammer pipes according to pipe system specs.
- Use saws and cutting torches to craft proper pipe sizes.
- Turn off steam, water, or gas from pipe section.
- Secure pipes to walls and fixtures using brackets, clamps, tools or welding equipment.

- Secure pipes to radiators or tanks.
 - Repair and maintain pipe systems and components.
 - Resolve problems such as obstructions or holes.
 - Dip nonferrous piping materials in molten tin and lead to prevent erosion, or galvanizing.
 - Remove water from flooded manholes or basements.
 - Repair cracks and leaks.
 - Perform all pre-commissioning activities such as air blowing, hydrostatic test, layup pneumatic test.
 - Selection of gaskets, gauges, flanges, temporary spools, hosepipe etc.
 - Nitrogen preservation for SS lines.
 - Supervise bolt torque and check tightening sequence as per procedure.
 - Supervised various construction activities associated with the welding, cutting, fitting.
 - Handling all piping queries and investigating drawing of field pipe work related problems.
 - Assist design department in solving piping modifications and technical problems in the field.
 - Supervising all piping works is being done as per project specification & standards.
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- Maintenance of compressor spool and high pressure heat exchanger(shell and tube).
 - Hydro testing of static equipment such as heat exchangers, pipe lines, tank, fin fan.
 - Carrying out blinding and de-blinding of various equipment as per P&ID blind list.
 - Preventive, predictive maintenance and overhauling of petrochemical plant equipment.
 - Have knowledge in interpret drawing (P&IDs, GA Drawings, Isometrics Draw etc.).
 - Box up, Commissioning and maintenance of various mechanical equipment like Pump, Compressor.
 - Supervision of piping fabrication, erection of various materials CS, LTCS, NACE, alloy.
 - Pipe supports fabrication & erection, Progress monitoring, front availability calculation.
 - Cutting, assembling and installing pipes.

SOFTWARE TOOLS

- AutoCAD 2016
- Microsoft OS Platforms (Win XP, Win7)
- MS Office and other related software.

STRENGTH

- Self-motivated and a quick learner.
- Ability to adapt to changes.
- Good interpersonal relationships and performs well when in a team.

Declaration:

I consider myself familiar with technician aspects and I hereby declare that the above furnished information is true and correct.

Mohammed Saneen t

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