

JINU MOHAN

Address: Panackal, Kannamcode, Adoor P.O

Pathanamthitta, Kerala, India Pin: 691523.

E-Mail: jinumohan6957@gmail.com

Contact No.: +91-9544295947



CAREER OBJECTIVE

Seeking a challenging position in an established and professional organization, where I get enough opportunity to learn and develop my skills and knowledge, resulting in mutually beneficial growth.

Profile Snapshot

☞ **B-Tech (Mechanical Engineering)** with **3.5 years** of experience in **Manufacturing industry and Mechanical Construction.**

☞ Presently work with **Apollo Tyres Ltd, Perambra Plant, Thrissur** as **contract Supervisor (Shift In-Charge)** implementing measures for achieving production quality of tyres.

- (01 July 2020- till date)

☞ Worked with **Apollo Tyres Ltd, Perambra Plant, Thrissur** as **Apprentice Trainee**

- (15 June 2019 to 30 June 2020)

☞ Previously associated with **BROTHERS ENGINEERING & ERECTORS Ltd** as **Junior Engineer at 2X800 MW Project NTPC, Ramagundam** and looking after erection and quality activities along with manpower planning.

- (05 June 2017 to 10 June 2019)

☞ Proficient in **handling execution of engineering Mechanical projects** including installation & commissioning of **condenser unit of power plant.**

☞ Possesses experience of planning & managing resources and guiding them for process excellence.

Core Competencies

Safety

Risk analysis of all regular and breakdown activities through HIRA and development of JSA.

Project Management

☞ Experience in working in **ERP-SAP, MS projects, Microsoft office etc.**

☞ Procurement and Planning of project within its budget.

Erection & Quality checking

☞ Erection and Commissioning of **water cooled condenser** in 2X800 MW Super Thermal Power Project NTPC, Ramagundam Plant.

☞ Reviewing Construction and fabrication drawings and ensure that Fabrication and welding of structural elements are done as per the drawings.

☞ Installing and commissioning as well as conducting quality tests (**NDT**) & inspections to ensure operational effectiveness of plant.

☞ Continuous monitoring of welders, welded joints.

☞ Preparation of Daily Progress Report (DPR).

☞ Meeting with clients & contractors and prepare Inspection Test Plan (ITP) and ensure all project activities are done as per the scope of work (SOW).

