

PRASHANT KUMAR

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OBJECTIVES

To work in a challenging environment this will help to explore my skills in an effective & efficient way and to work towards achieving the goals of the organization with career growth and job satisfaction.

SUMMARY PROFILE

- A dynamic professional with over 3 years of experience in Erection, Testing, Commissioning and maintenance of equipment's(Gear Box, Compressors, Pumps etc.) at Coal based **THERMAL POWER PROJECT** as well as a Quality Inspector in **AUTOMOBILE ENGINEERING**.
- Proficient in timely completion of given assignments.

PROFESSIONAL EXPERIENCE

1. MEENAKSHI ENERGY LTD. (IPCL)

since Mar"2017 to till Date

Working With India Power Corporation Ltd. Nellore as an **Executive Mechanical** since Mar.2017 to till date at Phase-II 2x350MW coastal thermal power plant.

ROLES & RESPONSIBILITIES

- Planning & Supervising for Equipment installation and commissioning activities.
- CHP complete system (i.e.:- Conveyors, junction tower, FDPS, crusher house, tunnel conveyor system, related equipment's, Etc.)
- Managing Preventative and corrective maintenance schedules with the proper documentation.
- Ensuring the availability of coal at bunker for the smooth and continuous running the main plant.
- Prepared daily logs of system operations and reported any irregularities.
- Maintained detailed maintenance and repair records.
- Checked work by assigned engineer.
- Establishing Permit to work system for the safety of Men and Machine.
- Training the field operator about equipment working.
- Supervision of IDCT equipment erection and maintenance. (i.e.:- Lubrication system, Fans, Motors, Gear box etc.)
- Execution co-ordination between Suppliers, Contractors, Lenders, Engineers, Site Head-Project for speedy resolution.

2. JAI AUTO PVT.LTD

from May 2016 to Mar.2017

JAI AUTO PVT.LTD is manufacturer of automobile part such that Bevel Gears, Vickram Pinion, Crown Wheel and other parts of automobiles.

ROLES & RESPONSIBILITIES

- Inspection of Gear parameters such that DBP, DOP, MOT, MOP, PCD, Surface finishing, Hardness testing etc.
- Handling Incoming and Pre-Dispatch Inspections.

- Awareness of Measuring instruments like Vernier Caliper. Micrometer, Height Gauge, Surface roughness Tester, Etc.
- Preparing Daily production planning report.
- Making Process sheet as per the drawings.
- Co-ordination with customer and assuring the delivery schedule.
- Making heat-treatment reports.
- Acting towards Customer satisfaction and on the results.

ACHIVEMENTS

- Got Best safety award in the year of 2017-2018
- Got best engineer award in the year of 2017-2018
- Got Best safety award in the year of 2018-2019

COMPUTER PROFICIENCY

- MS-office
- Windows XP
- Power point Presentation
- Auto CAD (BASIC)

EXTRA-CURRICULAR

- Playing Cricket
- Listening and singing music
- Watching Movies

ACADEMIC QUALIFICATION

- BE Mechanical Engineering (6.789%) from J.N.N Institute of Engg. Anna University(Chennai)
- 12th (60%) from SM Intermediate College (Hajipur)
- 10th (65%) from High School Harpur Mirzanagar

PERSONAL DETAILS

Name : PRASHANT KUAMR
DOB : 11/06/1994
Address : Vill.Bhadwas, P.O.Hasanpur Bhadwas, Mahua, Vaishali, Bihar, 844122
Language Known : Hindi & English.

DECLARATION

I do hereby declare that the above particulars and information are correct and best to my knowledge.