**Gulfjobseeker.com CV No:** **1270836**

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CAREER OBJECTIVE:

 To be part of an organization which provides me an open environment where i can integrate my skills and knowledge to work positively towards achievement of organizational goals.

CAREER SUMMARY:

* Responsible for supervising and monitoring all the people involved in the process of testing, installation and commissioning of the process control instruments.
* Preparing reports and certification after finishing up other activities related to a particular event.
* Responsible to ensure quality work and monitoring work progress.

 WORK EXPERIENCE:

 J.M.T Auto Ltd, Jamshedpur, Sept2009-March2012.

 Responsibilities:

 As a Production Supervisor

* Responsible for qualitative production on time according to company’s standard.
* Managing the work that is given and handling the employees working under.
* Responsible for maintaining the safety measures as required by company law for the employees.
* Monitor and control the performance of all the employees for qualitative and large scale production.
* Responsible for forecasting, implementation and control of production and budget.
* Responsible for handling the team member and motivate them on regular basis for high standard quality production.

As a Team Member

* Implementing new ideas to increase the production and profits.
* Provide job related training to the employees as required.
* Responsible for collecting and analyzing the reviews of all the team members present.

 TECHNICAL SKILLS:

* Installation of all types of operating systems like Windows Xp, vista, windows7.
* Installation of all application Softwares like MS office-2003,2005,2010.
* Good knowledge of AUTO CAD software and MS office, Internet.

 ACADEMIC QUALIFICATION:

* Completed B.TECH in Electrical Engineering from J.N.T University and secure 67.69%.
* Completed Intermediate from Alphores Junior College and secure 91%.
* Completed Secondary School Education from Govt high school and secure 79%.

KEY SKILLS AND STRENGTHS:

* Good organization skills.
* Enthusiasm to learn new things.
* Self motivated and Positive attitude.

PROJECT DETAILS:

 Project title: Design Evaluation of Cables and Bushings using Finite Element Method.

 Description:The method developed in this project enables the determination of the

 Electric Field in bushings and cables using finite element method.

 Role: Team leader.

 Environment: Windows XP Operating system, ANSYS10.0 Software.

 PERSONAL DETAILS:

Date of Birth : 18-05-1988

 Languages Known : English, Hindi, Telugu.

 Nationality : Indian.