Instrument Engineer

ROBERT SMITH

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Objective

Committed, visionary leader, and seasoned manager of projects, programs, and organizations with a successful history of eliminating roadblocks to achieve organizational objectives. Consistently delivers strong project financial results and generates revenue growth.

Skills

CREO 3D Modeling Software, Machine Design / Product Design, MS Office.

Work Experience

Instrument Engineer

ABC Corporation - July 2000 – August 2006

- Involved in material indenting & codification, TE clearing of material, GRV clearing (material procurement).
- Responsible for planning and execution of shutdown works.
- Planned and executed routine maintenance, preventive, predictive, and breakdown maintenance.
- Planned and executed opportunity based maintenance including major & minor outage.
- Worked in the calibration of custody meter and process device.
- Coordinated closure of maintenance contracts and handled engineering works for in-house modifications.
- Prepared specifications, purchased equipment & spares, and handled ISO related activities.

Instrument Engineer

Delta Corporation - 2008 – 2010

- Provided systems and equipment design, systems integration, and technical field support for marine seismographic research operations worldwide.
- Conducted laboratory testing of the MUPUS surface penetrometer.
- Worked collaboratively with team members with different backgrounds and perspectives.
- Assisted other employees in the accomplishments of Indorama company goals. Follows instructions and performs other duties as may be assigned by the supervisor.
- Provided guidance on life cycle cost and alternative selection for maintenance or capital projects with options or multiple solutions.
- Provided capital investment and expense project ideas based on reliability analysis and feedback from operations and other site personnel.
- Provided early input on project maintainability and reliability considerations to ensure major scope is not missed during project development.

Education

- (Electrical Engineering & Math BSEE Lamar University ; PE 90004 ; F-11510 - Beaumont, TX)

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