

# ROBERT SMITH

## Vibration Analyst

[info@qwikresume.com](mailto:info@qwikresume.com) | <https://Qwikresume.com>

To obtain a Vibration Analyst position with a company where I can utilize my skills and training to help the company achieve their goals and initiatives while expanding my knowledge and skills, Research rotating machinery internal configuration and create CAD drawings of external views as well as schematic representations of the rotating assembly.

### JANUARY 2006 - APRIL 2008

#### **VIBRATION ANALYST - ABC CORPORATION**

- Allied Services Group I was responsible for collecting and analyzing vibration data on a monthly basis.
- Used the data to create detailed reports stating the problem and the required corrective action.
- Responsible for maintaining the vibration database and the TEAM database, ensuring that the data in them are accurate and useful.
- Deeply involved in building the Ascent database and helping train coworkers on the Comtest hardware.
- Worked for Allied Services Group I have attended the Cargill Maintenance and Reliability Best Practices Workshop and received root cause analysis training.
- Received certification in Field Balancing and Vibration Level 3.
- Capable of handling multiple priorities simultaneously in a fast paced environment.

### 2004 - 2006

#### **VIBRATION ANALYST - DELTA CORPORATION**

- Troubleshoot and resolve warranty claims on gas compressor packages with vibration issues and some occasional acoustic/pulsation issue, including .
- Bangalore, India.
- Contract position at International Paper which helps with day to day inspections within multiple plant areas such as Paper Machine, Power, Pulp, .
- Which then the data will be giving to customer.
- Vibration Analyst Level 1 training and Balancing classes.
- Collect vibration data on paper machines and various rotating machines.
- Downloaded, analyzed readings and made recommendations to replace bearing(s) based on Historical data that was collected.

### EDUCATION

MS

## **SKILLS**

Researching Assistant, Maintenance Skills.