Robert Smith

Electrical Engineering Technician I

CONTACT DETAILS

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PERSONAL STATEMENT

Exceptional attention to detail and data entry accuracy Professional written and verbal communication skills Ability to multi-task, work independently and efficiently, to meet scheduled deadlines, and complete projects as required.

WORK EXPERIENCE

Electrical Engineering Technician I
ABC Corporation -   December 2005 – April 2007

Responsibilities:

- Support environmental test, operate and acquire data during modal, static and RF tests.
- Install, integrate and test control and shaker amplifier and associated buffer cards, AC and DC motor.
- Perform operational checks on high capacity centrifuge, signal generators, amplifiers, and instrumentation.
- Work on high voltage power circuitry, route and connect power bus, replace low and high voltage relays and contactor.
- Build control panels for AC-DC power supply for system monitoring, replace and wire transformers.
- Install, test, and build I/O modules for programmable logic controllers (PLC).
- Setup and install power amplifiers, waveguides and antenna in anechoic chambers for testing.

Electrical Engineering Technician
ABC Corporation -   2001 – 2005

Responsibilities:

- Integral in the design, build, and startup/installation of paint delivery control systems(PLC based).
- Integration with ABB and Fanuc robots.
- Drafting of electrical/mechanical prints using AutoCAD.
- Design and build using BOMs.
- Have worked on large projects for customers that include John Deere, Harley Davidson, Titleist, Honda, J.I.
- Case, and Caterpillar..
- This is Dummy Description data, Replace with job description relevant to your current role.

Education

Bachelors in Electronics Engineering Technology - (Capitol Technology University - Laurel, MD)