

# Lead Product Engineer

# ROBERT SMITH

Phone: (123) 456 78 99  
Email: [info@qwikresume.com](mailto:info@qwikresume.com)  
Website: [www.qwikresume.com](http://www.qwikresume.com)  
LinkedIn:  
[linkedin.com/qwikresume](https://www.linkedin.com/qwikresume)  
Address: 1737 Marshville Road,  
Alabama.

## Objective

Order to make myself available to the employer in order to meet their needs for services I can provide with honesty, integrity and the experience I have to offer.

## Skills

Mechanical And Engineering, Drafting 3D, Sales Engineering.

## Work Experience

### Lead Product Engineer

**ABC Corporation** - 1998 - 2007

- Reviewed new Ready-to-Assemble home and office furniture product design prior to implementation to ensure manufacturability, cost reduction opportunities, functionality and safety.
- Reviewed design prints to ensure proper drafting standards and eliminate clerical/ design errors.
- Built and tested sample units to ensure correct assembly, hardware, boring form, fit and function.
- Determined proper sequence for customer assembly manual.
- Interfaced with Customer Service personnel to solve any assembly issues in a timely manner.
- Worked with vendors on design and implementation of new hardware, fixtures and metal stampings.
- Resolved concerns and challenges in a team environment.

### Product Engineer

**ABC Corporation** - 1996 - 1998

- Responsible for meeting production schedule of semi-rigid RF cables for the HARM missile within an approximate \$4,000,000/yr budget.
- Managed cross-functional project team.
- Prepared budgets for production and engineering support.
- Tracked costs and reported monthly.
- Directed and reviewed tooling designs and engineering support activities to increase yields, productivity, and capacity.
- Wrote a semi-rigid cable design guide for use throughout Texas Instruments.
- Performed failure analysis and directed the evaluation and implementation of solutions..

## Education

Bachelor of Science in Mechanical Engineering - 1991(Suny Utica - Utica, NY)