

## Process Engineering Technician I

# 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

Electronics Process Engineering Technician and Certified Trainer - 10 years of experience - transitioning into Information Technology as an entry-level Analyst or Developer. Creative with demonstrated analytical and problem-solving skills. Effective interpersonal, oral, and written communication skills.

## Skills

Microsoft Office, Siemens Solid Edge, Autodesk Inventor, Statistical Analysis, Lean.

## Work Experience

### Process Engineering Technician I

**ABC Corporation** - August 1999 – August 2006

- Procured all safety products, tools, and small equipment for production.
- Ensured SOPs, MSDS, and employee-training records are in compliance with internal audit standards and FDA regulations.
- Created and revised manufacturing specifications; write engineering updates and quality system deviation notices to increase first-time pass yield and/or maintain production.
- Managed new tooling and machining projects; develop budgets/timelines for approval, source/select vendors, coordinate designs with engineering professionals, and validate final quality standards.
- Instructed Levels 1, 2, and 3 J-Standard and A-610 training and re-certification courses.
- Classes consisted of lecture and laboratory; class sizes range of one to six students.
- Introduced and supported lean initiatives that reduced RIP by 3.1 million.

### Process Engineering Technician

**Delta Corporation** - 1997 – 1999

- Building 6) Engineering Department [April 2010 - December 2010 Reason of exit Professional growth Process Engineering Technician [Mobile Project (.
- Role Created Navigator and prober setups for new products.
- Dismantle, adjust, and repair probe equipment according to maintenance specifications and repair manuals to troubleshoot failures.
- Ran gauge repeatability and reproducibility studies to evaluate the stability of wafer test programs being released to production.
- Skills Navigator, Debug, PROMIS, Repeatability test design, Die High Power Wafer Inspection, Verigy Testers [93000K], Teradyne Testers [ J971s, .
- Responsible for Auto Inspection Engineering support for Orbot, Midas, and XY tool sets Worked closely with cross-functional teams to minimize tool .
- Worked with production to resolve manufacturing issues in a timely manner.

## Education

Bachelor of Science in Information Technology - 2002(Cardinal Stritch University - Glendale, WI)