
Semiconductor Test Engineer Resume

Job Objective

To obtain a position in which my special skills as a Semiconductor Test Engineer can be utilized to its fullest potential.

Summary of Qualifications:

- Familiarity with fundamentals of semiconductor products and processes
 - Solid understanding of test development process, software development, validation and documentation
 - Strong understanding of RTL code coverage results
 - Proficient in risk and issue management
 - Ability to provide UNIX admin support for Production LTX test stations
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Work Experience:

- Semiconductor Test Engineer, 2007 – Present
 - FreeScale Semiconductor, Tempe, AZ
 - Developed, designed, and supported Evaluation, Characterization, FA, and Production board designs.
 - Designed and manufactured embedded semiconductors for the automotive and wireless markets.
 - Managed and communicated the transfer of AMPD technologies and products.
 - Generated, compiled, and analyzed electrical and parametric data.
 - Created and supported RF Test systems for Production RFIC Operations group.
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Education:

Bachelor of Science in Electrical Engineering, 2007, Stevens Institute of Technology, Hoboken, NJ

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