
Semiconductor Engineer Resume

Job Objective

To gain a Semiconductor Engineer position in which to utilize my prior job experience, enhance my abilities and to aid in the growth of the company.

Summary of Qualifications:

- Good knowledge in Semiconductor Unit Process Engineering
 - Familiarity with Lean and Lean methods, including 8 step problem solving
 - Huge knowledge of semiconductor wafer processing fundamentals
 - Ability to document and improve repair and standard work procedures
 - Ability to articulate present concepts to both executive management as well as shift teams
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Work Experience:

- Semiconductor Engineer, 2007 – Present
 - FreeScale Semiconductor, Austin, TX
 - Designed solutions and development tools and provided documentation and reference platforms.
 - Managed critical aspects of the design process including device design, modeling, analysis, layout, and test.
 - Designed and manufactured embedded semiconductors for the automotive and wireless markets.
 - Managed and communicated the transfer of AMPD technologies and products.
 - Coordinated with manufacturing, design, product and customers to troubleshoot and solve device problems.
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Education:

Bachelor of Science in Electrical Engineering, 2007, Western Michigan University, Kalamazoo, MI

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