ENTRY LEVEL HARDWARE ENGINEER RESUME

Objective:

Seeking an entry level hardware engineer position in a challenging and rewarding environment.

Technical Skills

- Hardware languages: Verilog and VHDL
- Hardware tools: DxDesigner/Viewlogic, OrCAD Capture, Synplicity, Cadence Verilog-XL, Synopsys VCS, Synopsys Virsim, ModelSimSE, Xilinx ISE, Altera Quartus, & Timing Designer
- Programming Languages: C, C++, Lisp, Pascal, Path Pascal, Assembler (PDP11, 8086, 68000, 88100), Basic, FORTRAN
- Operating Systems: X-windows, NOS, UNIX, AOSA/S, PLATO, OSF/Motif, Domain

Other Skills:

- Effective written and verbal abilities
- Effective human relations and teamwork skills

Related Experience:

- Performed operating system installation, configuration, verification and testing.
- Trained in Programming in PLATO operating system.
- MS office Installation and configuration.
- Planned and designed hardware architecture of the computer equipment.

Education:

University of Illinois, Urbana-Champaign, March 2008
BS in Computer Hardware Engineering, with 3.35 GPA

Achievements and Honors:

Member of the Illinois Society of Professional Engineers.
Structural Engineers Association of Illinois member.

Build your Resume Now