

JOSEPH KATHELIN

Electrical Engineer

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Norway, New York, 99/Q

www.engineer.com

OBJECTIVE

Excellent interpersonal and communication abilities, and possess a wide range of technical skills. Enjoys being part of a team, as well as managing, motivating and training a productive team, and thrives in high pressure and challenging working environments. Electrical Engineer with 7+ years of experience working with blue chip companies in the electrical industry.

SKILLS & ABILITIES

Assembly, C/C++, MATLAB, Python, Verilog, VHDL, Modalism/Questa, Quartus, Eclipse, IAR, Visual Studio, Subversion, Dx Designer, Allegro Design Entry, SPICE, Office, Unix, Oscilloscope, Linux, Reverse Engineering.

EXPERIENCE

Junior Electrical Engineer, TQL Group

2013 - 2015

- Examined installations and observed operations to ensure conformance to design and equipment specifications, and provided technical assistance to field personnel in the areas of high voltage distribution equipment.
- Supervised a team of two electricians responsible for cable pulling, tray installation, high level wiring of lights, small power and lighting, making off circuits in dis boards responded.

Electrical Engineering, Evodia Electronics Limited

2015 - 2019

- Direct and oversee vendor shop repairs on high voltage motors and equipment to ensure quality; execute equipment maintenance strategies and perform other duties or projects as assigned within budgets averaging \$50,000.
- Small power and lighting, making off circuits in dis boards responded.

EDUCATION

University of Hawaii – B.S in Electrical Engineer

2007–2011

University of California – M.S in Electrical Electronics Engineer

2012–2013