
LIGHTING ENGINEER RESUME

Sample #1

Richard Scott
601 Main Street,
Hamilton,
WA, 98255
123-456-7890
[email]

Objective:

Seeking the position of Lighting Engineer in a well recognized company that provides opportunities for demonstrating my skills in LED fixtures, simulations, optical designs and other light engineering activities. My 7+ year's expertise in the said field will greatly contribute in extending lighting services to different areas in the city.

Education:

MS in Architectural Engineering, 2003
University of Utah

BS Electrical Engineering, 1999
University of Utah

Skills:

- Knowledgeable in LED fixture and lighting fixture design
- FEA Simulation
- Skilled in engineering calculations
- Skilled in Optical design and modeling
- Knowledgeable on reducing electrical energy consumption
- 7+ years light engineering experience in technical area
- Good work attitude

Professional Experience:

- Senior Lighting & Communications Engineer, 2008-Present
- City Government of Hamilton, Hamilton, WA

Responsibilities:

- Supervised street lighting installations and maintenance activities in sub regions.
- Discussed proposal and lighting implementation options with the City Government Office.
- Proposed efficient utility power bills to reduce costs and increase productivity.
- Reviewed and approved street lighting plans and blueprints including costs and budget.
- Optical Engineer/LED Lighting, 2005-2008
- Jason Lighting Corp, Hamilton, WA

Responsibilities:

- Worked under the supervision of Chief Engineer in recommending/drafting proposals on lighting issues.
- Expanded coverage of lighting systems in sub-region parts of the city to meet the public's demand for additional lighting.
- Developed plans of action on electrical/lighting issues and presented reports to the board.
- Evaluated and reviewed contractors' requirements of energy equipments in order to ensure that it has conformed to the specified standards and criteria.
- Lighting Engineer, 2003-2005
- Lighthouse Services, Hamilton, WA

Responsibilities:

- Supervised street lighting installations and maintenance activities in sub regions.
- Discussed proposal and lighting implementation options with the City Government Office.
- Proposed efficient utility power bills to reduce costs and increase productivity.

- Reviewed and approved street lighting plans and blueprints including costs and budget.
- Optical Engineer/LED Lighting, 2005-2008
- Jason Lighting Corp, Hamilton, WA

Certifications and Affiliations:

Washington State Registration Board for Professional Engineers
National Institute of Academic Engineers

Sample #2

Kent Anderson
21645 Powhatan Rd
Shafter, CA 93263
(999)-156-9547
[email]

Objective:

To obtain a position as a Lighting Engineer which emphasizes growth, creativity, and analytical thinking.

Skills:

- Great communication skills and creative vision.
- Expert at optical design and modeling.
- Proficiency with all models of lighting instruments and dimmer packs.
- Hands-on experience in designing lighting systems for roadways, parking lots, and pedestrian paths.

Professional Experience:

- Lighting Engineer, 2006 to till date
- Babcock Eagleton, Inc., CA
- Designed, manufactured and supplied visible LED indication, illumination, components and systems.
- Designed and directed installation of illuminating equipment and systems for buildings, plants, streets, stadium, tunnels, and outdoor displays.
- Designed and implemented the lighting arrangements for live and pre-recorded media events such as concerts, television shows, movies and public events.
- Designed electrical power and lighting systems for green buildings.

Education:

M.S in Electrical Engineering, 2006
Arizona State University, Tempe

B.S in Electrical Engineering, 2004
Indiana University, Bloomington

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