

Profile

I am an experienced electrical project engineer with over 5 years of experience. I have worked on a variety of projects, both big and small, and have gained a wealth of knowledge in the field. I am also proficient in using various software programs to help me with my work. Overall, I am a reliable and competent electrical project engineer who is more than capable of completing any given task.

Employment History

Electrical Project Engineer II at Walmart, UT

Jun 2022 - Present

- Led a team of 7 electricians in the installation of an electrical system for a new 5-story office building.
- Supervised the construction and installatio.

Electrical Project Engineer I at McDonald's, UT

Jul 2017 - Apr 2022

- Led a team of 4 engineers in the design and implementation of an electrical grid for a new city block. The project was completed on time and within budget.
- Successfully designed and oversaw the installation of an innovative lighting system in a major metropolitan area that resulted in 30% decrease in nighttime energy consumption.
- Reductions across all areas while still providing high quality service to customers Completed projects such as 123 Main Street,456 Elmhurst Road, 789 market street which implemented solar power micro-grids,, saving the organization over \$1 million annually create efficiencies resulting business.

Education

Bachelor of Science in Electrical Engineering at The University of Utah, Salt Lake City, UT

Sep 2012 - May 2017

I've learned the basics of electrical engineering, including circuit design, electronics, and electromagnetism.

@ Certificates

Certified Electrical Engineer (CEE)

Apr 2021

Certified Power Systems Engineer (CPSE)

Sep 2019

@ Memberships

Institute of Electrical and Electronics Engineers (IEEE)
American Society for Engineering Education (ASEE)

Details

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Links

linkedin.com/in/suzyhubing

Skills

Electrical engineering

Project management

AutoCAD

Microsoft Office Suite

Matlab/Simulink

PSpice

Languages

English

Mandarin

Hobbies

Drawing

Photography

Woodworking