

# NAME

TITLE  
000-000-0000 / EMAIL / CITY, STATE, ZIP

## Profile

Motivated, credentialed electrical project engineer seeking a contracted position in which I can leverage my expertise in power systems and computer hardware.

## Experience

### Electrical Project Engineer - New York Fashion Week/ Location

MONTH YEAR - Present

- Job Description: Managed the electrical engineering team at fashion week and led 20 engineers in designing, rigging, and managing electrical systems for over 60 shows.
- Results: Reduced inefficiencies by 14% and reduced costs by 12%. It has lowered the overall budget by 11%.
- Additional Competencies: Researched and designed innovative systems for temporary electrical grids, implementing cutting-edge technology to meet needs.
- Other: Provided technical support to engineers daily and managed multiple systems at a time. I led daily meetings with the engineering team.

### Electrical Project Engineer - Horizon Manufacturing/ Location

MONTH YEAR – MONTH YEAR

- Job Description: Responsible for developing, implementing, and managing three power systems and multiple data centers across several locations.
- Results: Reduced costs by 11% and minimized losses by 24% throughout the process. We have implemented renewable energy systems in three locations.
- Additional Competencies: Provided technical support across five campuses and managed over 30 engineers on various projects throughout my time at Horizon.
- Other: Identified over 50 existing electrical issues by calculating cost/benefit analysis; saved the company over \$60 million over ten years.

### Project Experience

- Technical Support App: Designed and developed a specialized support app during my time at FSU and monitored the adoption of the app on a school-wide scale.
- Trade Research: Conducted trade research across all independent projects, improving reliability and reducing costs significantly.
- Project Management: I have managed over 50 projects as a contractor and countless more in informal positions. I have provided independent consulting services for over two decades.

## Education

### Bachelor of Science in Electrical Engineering - Florida State University

MONTH YEAR

- GPA: 3.89
- AWARD
- AWARD

### Minor in Mathematics - Florida State University

May 2009

- GPA: 4.0
- AWARD
- AWARD

### High School Diploma- Okeechobee High School

May 2009

- GPA: 3.98
- AWARD
- AWARD

## Skills

### Expertise

- Knowledgeable and experienced
- Creative
- Problem-Solving
- Leadership and management
- Project management and intrinsic motivation

## Licenses & Accreditations

### Licenses Licenses & Accreditations

- AutoCAD Certified Professional (2022)
- Licensed Electrical Engineer (2005)
- Certified Agile Trainer