

**Avram Levy**  
(123) 456-7890  
a.levy@email.com  
8776 Summer Boulevard, Aurora, CO 34567

## Profile

Creative and resourceful electrical engineer with strong knowledge of renewable energy systems. Experience working in multi-functional teams to develop innovative engineering designs and applications. Solid understanding of photovoltaic systems, wind energy systems, testing tools and industry-standard circuit designs.

## Key Skills & Proficiencies

- Renewable energy systems
- AutoCAD, C++, Mathematica
- Strong problem-solving and communication skills
- Circuit design

## Education

### **Bachelor of Science - Electrical and Computer Engineering**

*Duke University, Durham, NC, September 2014 - June 2018*

## Professional Experience

### **Junior Electrical Engineer, Merz Industries, Aurora, CO**

*July 2018 - Present*

- Worked with cross-functional team to design a new wind energy system that allowed for uninterrupted power supply, utilizing AutoCAD to generate detailed design drawings
- Installed and tested prototypes, evaluated performance and recommended improvements
- Conducted efficiency comparisons with earlier models and other wind systems on the market
- Communicated benefits of solar electric power to industry clients

### **Electrical Engineer Intern, Kilby Energy, Durham, NC**

*January 2018 - June 2019*

- Participated in research to develop small wind energy systems for residential and commercial use
- Assisted with performance analysis of wind power, contributing to research to optimize next-generation wind energy design
- Designed and built prototype wind generator designed for easy set up during emergencies when traditional energy grids are unavailable

## Certifications

- Licensed Engineer in Training, Electrical and Computer, Colorado, 2019