

# Ha Eun Lee

7665 Fall Terrace, Cincinnati, OH 45678  
h.lee@email.com  
(123) 456-7890

Dedicated Professional Engineer with 7+ years of experience with circuit and schematic design and electromechanical repairs. Skilled in analog and digital circuits, wireless networks and signal processing. Proven ability to collaborate with multi-functional teams to meet project timelines and translate complex engineering concepts into easy-to-understand Language for clients and product development teams.

## Education

### Bachelor of Science in Electrical Engineering

Rice University, Houston, TX September 2009-June 2013

## Key Skills

- ◆ Technical tools: Matlab, AutoCAD, Autodesk, Wonderware
- ◆ Validation testing
- ◆ Fabrication and simulation
- ◆ Electrical schematics
- ◆ Project management

## Certifications

- ◆ Licensed Professional Engineer, Electrical and Computer, Ohio, 2017

## Professional Experience

### Electrical Engineer

Kando Technology, Cincinnati, OH | August 2017 - Present

- Work as part of a cross-functional team through full product design Life cycle, including requirement definition, design, prototyping, testing and launch
- Evaluate prototypes and identify improvements in user interface and production process, including recommending a more effective circuit design, leading to 18% improvement in battery performance
- ◆ Develop comprehensive support documents for internal customers and external production teams

### Junior Electrical Engineer

Kroemer Industries, Cincinnati, OH | July 2013 - July 2017

- Performed detailed calculations to ensure projects met industry standards and specified guidelines
- Assisted engineering team with the installation, maintenance and support of projects to ensure compliance with customer specifications and all applicable laws and regulations
- Utilized computer-assisted engineering methods and design software to develop innovative engineering solutions for customers