

# Dustin Kendall

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## Objective

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I am seeking a position where I can learn from engineers in my field and develop professionally and personally. I would like to work in an environment which challenges me and allows me to make meaningful contributions to new and developing technologies.

## Education and Certifications

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### Bachelor of Science in Electrical Engineering

Dec. 2019

*Candidate at Purdue Northwest GPA 4.0/4.0*

### Associates of Applied Sciences in Business Administration

May 2016

*IvyTech Community College GPA 3.55/4.0*

## Experience

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### Arcelor Mittal - Electrical Engineering Intern

May 2018 – Aug. 2018

- Assisted in developing an RFQ for a new cooling tower
- Assisted in the design of new systems with Allen Bradley PLCs

### DK Marketing – Web Marketer, Web Designer (Sole Proprietor)

Sept. 2013 - Current

- Consulted clients about website needs.
- Performed SEO to improve client's web presence
- Recommend a plan of action and effective designs
- Coded, built, and designed websites
- Used Adobe Suite products
- Maintained virtual Linux servers (CENT OS / Apache)

### Copier Consultants Inc. – Marketing/General Manager

May 2014 – Sept. 2015

- Assumed responsibilities in marketing
- Managed 13 employees daily
- Implemented new ERP software to improve workflow
- Accelerated receivables
- Set up and built website
- Managed Ad Campaigns

### Continental Electric – Electrician's Apprentice

Apr. 2013 – May 2014

- Assisted in wiring industrial and commercial projects
- Installed power inverters along with transformers for solar panels

## Relevant Courses

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|-----------------------------------|---|----------------------------------|
| • Linear Circuit Analysis         | • Engineering Design                    | • Electric and Magnetic Fields   |
| • MATLAB                          | • CAD Fundamentals                      | • Engineering Project Management |
| • Electronic Measuring Techniques | • Network Fundamentals                  |                                  |
| • C++                             | • Java                                  |                                  |
| • Microcomputer Operating Systems | • VHDL Digital Design                   |                                  |
|                                   | • Signals and Systems                   |                                  |
|                                   | • Microprocessor Interfacing and Design |                                  |

## Relevant Computer Skills

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|--------------------------|---------------------------|-------------------------|
| • Excel                  | • Network Troubleshooting | • Windows               |
| • Word Computer Hardware | • Linux                   | • PowerPoint            |
|                          | • MAC OS                  | • Network Pro Certified |