

 john@novoresume.com
 1234 333 4444
 linkedin.com/in/john.smith

GENERAL SKILLS

- AutoCAD
- Circuit Design
- LabVIEW
- DAQ
- Electrical Schematics Development
- Data Collection and Analysis
- Equipment Construction and Upkeep
- Verbal and Written Communication
- Active Listening
- Organization
- Leadership

CONFERENCES

- 57th Industrial and Commercial Power Systems Technical Conference (2019)
Las Vegas, NV
- Electrical Safety Workshop (2019)
Conference/Issuer of the certificate
 - Tucson, AZ.

MEMBERSHIPS

- Institute of Electrical and Electronics Engineers

INTERESTS

-  Renewable Energy
-  Urban Photography
-  Meditation

John Smith

Electrical Engineer

Dedicated electrical engineer with **8 years of experience** designing, testing, and implementing industrial installations. Skilled in AutoCAD, LabVIEW development, and circuit design. Upgraded several installations by finding out various transmission line faults, **minimizing upkeep time by 40%**.



WORK EXPERIENCE

- Electrical Engineer**
Ness Engineering Inc.
04/2017 - 12/2021
Achievements
 - Upgraded and maintained over 20 clients' installations by finding out transmission line faults using AutoCAD, minimizing upkeep time by 40%.
 - Designed linear circuits using complex analysis, **increasing production efficiency by 25%**.
 - Performed a variety of engineering tasks using computer-assisted design and software.
 - Communicated with customers and other engineers to discuss the design and implementation of engineering projects that meet company standards.
 - Ensured that design, construction, installation, or upkeep of products complies with customer requirements and specifications.

- Electrical Engineer**

Spark Power Corp.

03/2013 - 03/2017

Achievements

- Gathered and analyzed complex data regarding existing and potential electrical engineering projects and studies to write and compile reports.
- Designed and tested electrical circuits for industrial purposes.
- Worked with a variety of technicians across departments to ensure compliance with customer needs and requirements.
- Supervised and trained project team members.



EDUCATION

- Bachelor of Science in Electrical Engineering**
University of Colorado Boulder



CERTIFICATES

Certified LabVIEW Developer (valid until 11/2024) 
National Instruments Corporation

Certified Systems Engineering Professional (valid until 06/2023) 
INCOSE