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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