

Paisley Moore

Entry Level Electrical Engineer | Circuit Design

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SUMMARY

Enthusiastic graduate with an electrical engineering degree and experience as an intern at Siemens. Skilled in system testing, MATLAB, AutoCAD, and project management. Published a co-authored research paper, and significantly increased the efficiency of electric systems during my internship. Eager to contribute and enhance my knowledge in a challenging electrical engineering role.

EXPERIENCE

Electrical Engineering Intern

Siemens

2020 - 2020 Charlotte, North Carolina

Assisted with design, testing, and maintenance of various electrical systems.

- Assisted in the design and implementation of 3 major projects
- Managed analysis of electric system performance, resulting in a 15% increase in system efficiency
- Generated technical specifications and data sheets for over 100 components

VOLUNTEERING

Mentor

CoderDojo

Mentor at a coding bootcamp for underprivileged kids.

Volunteer

Habitat for Humanity

Helped in construction of homes for less privileged

2019 - 2020

2020 - 2021

EDUCATION

Bachelor in Electrical Engineering

North Carolina State University

2016 - 2020 Raleigh, North Carolina

LANGUAGES

English: Native ●●●●● Spanish: Advanced ●●● =

STRENGTHS

Problem Solving

Able to solve complex engineering problems with 20% more efficiency

Interpersonal Connections

Worked collaboratively on a team of 10 members during my internship, fostering strong cooperative skills

Adaptability

Quickly adapted to new software systems, reducing learning curve by 30%

SKILLS

MATLAB AutoCAD Circuit Design

System Testing Troubleshooting

Project Management

CERTIFICATION

Electric Power Systems

An edX course focusing on the essentials of electric power systems.

AutoCAD Certification

A certificate program by Autodesk that proves proficiency in AutoCAD software.

PASSIONS

Renewable Energy

Passionate about advancements in renewable energy technology and sustainable practices.

Hiking

Enjoy exploring nature and maintain an active lifestyle through hiking.