



Kendrick Lewis

Protection & Automation Electrical Engineering Internship

AUGUST 07, 2026

Hiring Manager
Siemens Power Solutions
Wendell, NC

Contact

-  **Address**
Raleigh, NC 27601
-  **Phone**
(919) 555-1234
-  **Email**
kendrick.lewis@example.com
-  **LinkedIn**
<https://linkedin.com/in/kendrick-lewis>
-  **Website**
kendricklewis.com

Dear Hiring Manager,

I am thrilled to apply for the Protection & Automation Electrical Engineering Internship at Siemens Power Solutions, as this opportunity encompasses my education and fascination with electrical systems. Joining such a reputable organization would significantly enhance my technical proficiency.

I've observed that your innovative designs greatly impact energy management. This inspires me to contribute by supporting engineering development, configuration, and testing tasks. I recognize the complexity behind protection relay functions, and I find myself eager to explore these challenges with your team.

While working on a recent university project, I collaborated with classmates to design a microgrid system harnessing renewable energy sources. Each team member made a distinct contribution, leading to onsite presentations showcasing our innovative designs. Those experiences have ingrained in me the importance of collaboration in achieving project goals.

In addition, my research assistant role provided insights into photovoltaic systems, fostering a passion for sustainable technologies. I appreciate the significance of effectively translating technical information into accessible formats for varied audiences.

I genuinely desire to expand my skills further within Siemens Power Solutions, as I believe my academic background and hands-on projects align with your mission. I am ready to tackle the obstacles of real-world engineering, from technical scopes to customer interactions, all while contributing effectively.

Thank you for considering my application.

Sincerely,

Kendrick Lewis

Kendrick Lewis