



Kaden Mosley

Power Engineering Intern

Contact

-  **Address**
Des Moines, IA 50309
-  **Phone**
(515) 555-1234
-  **Email**
kaden.mosley@example.com
-  **LinkedIn**
<https://linkedin.com/in/kadenmosley>
-  **Website**
kadenmosley.com

AUGUST 11, 2026

Hiring Manager
Innovative Energy Solutions
Cedar Rapids, IA

Dear Hiring Manager,

I am excited to submit my application for the Power Engineering Intern position at Innovative Energy Solutions. My academic journey in Electrical Engineering has equipped me with essential skills which are perfectly aligned with the responsibilities you outlined.

Unique challenges exist in the utility industry today, particularly in transmission system operations. I believe my practical experience, like developing a project focused on transmission line efficiency, showcases the hands-on approach necessary to tackle such issues effectively.

In a recent academic project, I found myself facing a steep learning curve when delving into power flow studies. While daunting initially, working collaboratively with my peers helped me clarify complex data management tasks, ultimately leading to a clearer understanding of electrical systems.

My role as a Power Systems Research Developer required organizing protection system data while ensuring accurate modeling for our team's projects. I excel in using Microsoft Office tools for data organization, which I see as crucial for the intern role.

I constantly seek to improve my communication skills. Presenting research findings at a university engineering conference allowed me to interact with fellow students and professionals, enhancing my ability to convey technical information clearly and effectively.

Thank you for considering my application.

Sincerely,

Kaden Mosley

Kaden Mosley