

Jaxon Green

Field Engineer Intern

☎ (630) 555-1234 ✉ jaxon.green@example.com 💻 [linkedin.com/in/jaxon-green](https://www.linkedin.com/in/jaxon-green) 📍 Naperville, IL 60540

AUGUST 07, 2026

Hiring Manager
Fletcher Construction
Decatur
IL

Dear Hiring Manager,

I am eager to apply for the Field Engineer Intern position at Fletcher Construction. This role captivates me with its promise of hands-on learning and tangible impact within construction. My passion intertwines with preparation, as I tackle academic projects that shaped my skills.

Your company thrives on collaboration, and my experience aligns seamlessly with your mission. I have assisted in developing comprehensive project plans, preparing cost estimates with precision, and embracing tools like Microsoft Office and Revit to visualize designs. These experiences armed me with the ability to work efficiently, keeping quality and safety at the forefront of construction operations.

In my recent capstone project, I created a simulated construction project plan that enriched my understanding of cost control and scheduling. This endeavor demanded rigorous attention to detail, as every estimate shaped the overall project outcome. Engaging in different phases, I learned the importance of communication across all teams to ensure cohesiveness.

During my internship, I supervised construction activities at a community project. Ensuring adherence to safety regulations presented challenges, yet it reinforced my commitment to quality and teamwork. Documenting daily activities and financial reports sharpened my management skills, making me a valuable contributor to any team.

I see the role at Fletcher Construction as an opportunity to build relationships richly and foster collaboration. Together, we can advance construction practices while ensuring quality and safety are embedded in every project. Your dedication to innovation resonates with my commitment to learning and evolving in this industry.

Looking forward to your response.

Thanks,

Jaxon Green

Jaxon Green