



Zayden Strickland

Entry Level Electrical Controls Estimator-Engineer

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Hiring Manager
TechWave Solutions
Springfield, IL

Dear Hiring Manager,

I am thrilled to apply for the Entry Level Electrical Controls Estimator-Engineer role at TechWave Solutions. This position matches my academic journey and aspirations, marrying my passion for innovation with practical problem-solving in engineering. My recent graduation with a Bachelor's degree in Electrical Engineering has armed me with hands-on experience in control systems and electrical wiring principles that are essential for this position.

As part of my university project, I collaborated with a team to design PLC-based control systems, focusing on SCADA systems and variable frequency drives. This involved interpreting design drawings and producing precise control schematics. While the process felt daunting at times, our commitment resulted in a successful evaluation meeting academic standards and expectations. Crafting project submittals and liaising with peers enabled me to grow and adapt, ensuring clarity in every electrical schematic.

Additionally, during my internship, I assisted in developing detailed reports for SCADA systems used in water management. Team discussions were vital for exchanging insights and honing our skills. Every project taught me to embrace challenges and work collaboratively. I learned that effective communication is as crucial as technical knowledge to drive projects forward.

I possess a strong proficiency in AutoCAD and Microsoft Office Suite, skills that will enable me to contribute effectively to your engineering team. The opportunity to join TechWave Solutions excites me, as your commitment to project success resonates with my own. I envision building creative solutions that align with industry standards while offering value to clients.

I appreciate your consideration.

Thanks,

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