

Looking for a career with professional growth in a close-knit, fun atmosphere? Alvine Engineering offers the perfect balance of technical and professional growth. We're big enough to deliver cutting-edge experience, small enough to know your name. We think you are going to like Alvine Engineering.

We have an opportunity for an Electrical Engineer in Denver, Colorado.

Job Responsibilities:

- ▶ Preparing design documentation and schedules
- ▶ Providing designing of electrical systems, including lighting, power, and communications systems
- ▶ Performing calculations, sizing, and analysis of electrical systems for buildings
- ▶ Investigating code requirements
- ▶ Ensuring the preparation and timely delivery of accurate, complete, and value-added documents
- ▶ Assisting with construction administration tasks by processing drawings, RFIs, and completing site visits during the construction phase
- ▶ Serving as a liaison between clients, agencies, subcontractors, and the design team

Qualifications:

- ▶ Bachelor's Degree
- ▶ Registered Engineer (P.E.)
- ▶ 5-10 years' design experience
- ▶ Ability to work in a team environment and set and manage priorities
- ▶ Excellent people skills and strong oral and written communications skills

We Offer:

- ▶ Professional development opportunities, including training and mentoring programs; organization and professional registration; and tuition and technology reimbursement programs
- ▶ Medical, dental, vision, and life insurance benefits, as well as supplemental insurance through AFLAC
- ▶ Generous 401(k), profit sharing, and discretionary bonuses
- ▶ Progressive wellness benefits, including fitness reimbursement and volunteer time off
- ▶ Relocation assistance

With offices in Omaha and Lincoln, Nebraska; Oklahoma City, Oklahoma; and Des Moines, Iowa, Alvine Engineering offers both a solid foundation and room for you to advance your career. Join a team where you can make a difference and strengthen our foundation of Excellent Engineering, Client Satisfaction, and Leadership.