

OPEN POSITION for entry level STRUCTURAL ENGINEER

Attention Civil or Architectural Engineering Students with an Emphasis in Structural Engineering:

Are you in the final semester of your undergraduate or graduate studies in Structural Engineering? Start your career with Larsen Structural Design. We have an opening for a full-time Engineer-in-Training.

Larsen Structural Design, a small structural design firm located in Old Town Fort Collins, Colorado, is looking for a motivated individual who is eager to begin their engineering career to help keep our business growing. Our work includes a variety of commercial, educational, municipal, industrial, and residential building projects in Northern Colorado.

We are seeking a new teammate with a passion for high quality work and strong time management skills. Applicants should possess sound technical skills and some drafting ability. Revit experience is strongly desired.

Start date: Flexible upon hire, after the completion of the spring 2022 semester.

Duties include:

- Structural design and calculations
- Drafting in Revit
- Drafting in AutoCAD
- Collaboration with coworkers, architects, and contractors
- Construction site observations

Skills Required:

- Design experience or classes related to concrete, steel, wood, and masonry.
- Drafting software skills in Revit and AutoCAD
- Experience with design software such as RISA 2D, 3D, and Floor, Enercalc, Excel, etc.
- A basic knowledge of the International Building Code among others (ASCE 7, ACI, AISC, etc)
- Ability to follow directions, fully complete tasks, and ask questions as necessary
- Willingness to try new things and learn new skills
- Good communication skills and technical writing

Our work environment is casual. Full time employees are required to work 40 hours a week generally in the office and typically during traditional 8-5 business hours, Monday-Friday. Pay commensurate of qualifications. Sense of humor required.

Please send cover letter and resume to Blake Larsen at blake@larsensd.com.

For additional information regarding Larsen Structural Design, including who we are and what we do, visit our website at www.larsensd.com.

