

Position Available: Structural Steel Design Engineer

Job Summary:

JD2 is an employee-owned structural steel contractor located in Auburn, California, nestled in the scenic foothills of the Sierra Nevada mountains. We currently have just one engineer, who you will be working closely with to provide design calculations, create connection details, and review shop drawings and erection plans. You will have the opportunity to play a crucial role in helping our company achieve its goals.

You will be working alongside project managers, estimators, and detailers. Our open and upscale office features a spacious break area and a glass-walled conference room that overlooks wooded hills. Amenities include a fridge, toaster oven, sink, dishwasher, microwave, bar, and a shuffleboard table. To promote a friendly environment and to keep everyone updated on the status of the company, we provide a monthly lunch for employees, sometimes with a fun activity.

For more information about our company, please visit jd2inc.com.

Responsibilities:

- Providing design calculations for structural steel members and connections.
- Drawing connection details (Revit, CAD, Bluebeam, etc.)
- · Reviewing shop drawings and erection plans
- Creating and updating engineering spreadsheets (Microsoft Excel & VBA)
- Shop and site visits as needed to assess problems and determine solutions.

Minimum Qualifications:

• BS Degree in Civil or Structural Engineering (or in final year)

Compensation & Benefits:

- \$65k to \$85k salary, depending on experience and qualifications
- 401k matching
- Year end bonus and profit sharing
- Employee Stock Ownership
- Comprehensive healthcare
- 26 days in paid time off per year (increases to 31 days at year 5 and 36 days at year 10)
- Tuition reimbursement for higher education for employee and dependants

Please email your resume to:

Carter Livingston, SE clivingston@jd2inc.com