



FORELL | ELSESSER ENGINEERS is looking for a CAD / REVIT modeler to join our team!

Title: **Structural REVIT / CAD Modeler**

Position Description:

FORELL | ELSESSER ENGINEERS is seeking an individual to be a contributor to the firm's Building Information Modeling (BIM) capabilities. The ideal candidate will be a professional who can do production work in a team environment for this award-winning San Francisco-based structural engineering firm. Applicants are encouraged to demonstrate how their experience, technical skills and desire for career growth can contribute to firm success.

Individuals with diverse backgrounds in architecture or construction who are seeking a change are also encouraged to apply.

Responsibilities:

- As part of a collaborative team, the successful candidate will be responsible for the production of quality structural Revit / BIM models and construction document packages across a multitude of challenging projects.

Education and Experience:

- Technical training from an Autodesk Authorized Training Center or similar program, or work experience sufficient to have gained proficiency with Revit Structure modeling and detailing using Revit and AutoCAD in the A/E/C industry.
- A professional degree in a related discipline and experience with other 3D modeling beyond Autodesk Revit is a plus.

Key Competencies:

- Demonstrated proficiency in Revit Structure and/or Architecture, and AutoCAD.
- Excellent organization and time management skills; ability to work on multiple tasks simultaneously and under multiple deadlines.
- Ability to anticipate, identify and resolve problems.
- Good communications skills and desire to work in a collaborative team environment

Forell Elsesser offers a competitive salary and excellent benefits package which includes medical, dental, vision, 401 (k) plan and profit sharing. Qualified candidates should forward their resumes and cover letter to recruiting@forell.com.

The salary range for this position is \$70,000 - \$90,000 before bonuses as eligible. If you are hired at FE, your base salary is based on factors such as geographic location, skills, education, experience and/or project complexity. FE is committed to pay equity and we consider internal equity of our current team members as part of any final offer.