ENTRY LEVEL STRUCTURAL ENGINEER

FTF Engineering is a growing, successful, boutique structural engineering firm. We specialize in high quality projects, with a particular focus on high-end, single-family and multi-family residential work, seismic retrofit, commercial work, construction means-and-methods, tenant improvement, and equipment bracing. Offices are located in San Francisco and San Luis Obispo.

Our office environment is open, communicative, team-oriented, fast-paced, high energy, flexible, and fun. We each work on projects in all practice areas, and we strive to be an outstanding provider of engineering and innovation.

We are looking for someone with exceptional engineering, communication, and relationship skills that knows how to produce a complete detailed set of construction documents, be flexible in assigned tasks, work diligently to make deadlines, and be able to work independently. You should be someone who wants to learn and grow both personally and professionally.

The key accountabilities for this role are listed below:
• Drawings that Conform to Engineering and FTF Standards
• Well-Organized Project Documentation
• Clear and Accurate Calculations
• Effective Construction Detailing
• Ongoing Professional Development

Requirements:
BS Civil (Structural emphasis), Structural Engineering, or Architectural Engineering
MS-Civil/Structural Preferred
EIT certification
Entry level position – previous internships preferred
Proficient drafting skills using AutoCAD
Revit Preferred
Exceptional written and verbal communication skills
Valid CA driver's license and vehicle for frequent travel to site visits
Physically capable of navigating construction sites

Computer Skills:
AutoCAD, Revit, RISA-3D, SAP2000, RAM Structural, Enercalc, Excel

Submit cover letter and resume to info@ftfengineering.com.

Provide references and work samples upon request.

DO NOT contact via phone.