Entry Level Engineer

Applicants will need to complete office assignments in connection with planning and designing of a wide variety of civil engineering projects. Engineers will assist Senior Engineers with calculations, drafting, preparing technical reports, and coordinating projects according to clients’ specifications and contract requirements

Key Responsibilities:
- Assist in project organization during all stages
- Determine appropriate recommendations through use of engineering studies
- Analyze and identify alternative solutions to problems, project consequences of proposed actions, and provide recommendations to achieve goals
- Collect and prepare necessary data for evaluation
- Perform tasks requiring use of engineer computer software (Risa, Enercalc, etc.)
- Effectively communicate verbally, and in writing, with other engineers, designers, drafters, clients, and governing agency staff
- Apply knowledge of engineering principles independently and under supervision

Qualifications:
- B.S. in Civil Engineering (Structural Emphasis)
- Current Engineer-in-Training Certificate, issued by the California State Board of Registration for Professional Engineering License, or equal
- Familiarity with AutoCAD 2016 and Microsoft Office Suite a plus
- Excellent communication, organizational, and analytical skills
- Ability to work and thrive in a team environment
- Ability to self-motivate and work productively without supervision

To apply please email resume to:
cbadmin@cbengineeringinc.com