Team Engineering

BUILDING MECHANICAL, ELECTRICAL, AND/OR PLUMBING ENGINEER

WHO WE ARE

Join the most fun engineering team in New Hampshire! Team Engineering seeks a driven, enthusiastic engineer to join our growing, fast-moving organization. We continually strive to be an exceptional one-stop-shop for building engineering services in New England. We design a wide variety of buildings and systems, both commercial and high-end residential. The perfect candidate has demonstrable production experience and is ready for leadership responsibilities.

Team Engineering's Core Values:

- ✓ We passionately serve our clients
- ✓ We strive to deliver excellence
- ✓ We embrace responsiveness, efficiency, and collaboration
- ✓ We give to our community
- ✓ We value teamwork, innovation, and continuous improvement
- ✓ We seek a fair profit/price
- ✓ We value family and fun

REQUIREMENTS

- 4-10 years of full-time professional experience in building mechanical, electrical, and/or plumbing design.
- Experience should include new building design and existing system analysis/modification. We are building renovation experts.
- Professional Engineer license, or on the path to licensure. At a minimum, you have passed the Fundamentals of Engineering Exam.
- Fluent with Revit modeling and plan production.
- Experience with relevant building codes and standards for all building system design and components including ASHRAE standards, the IBC, IMC, and various NFPA codes.
- Experience with HVAC and plumbing design softwares and spreadsheets.
- Enthusiastic about construction. Driven to design creative, practical, and constructible solutions.
- Project and client management experience a plus.

RESPONSIBILITIES

- Design mechanical, electrical, and/or plumbing building systems for new residential and commercial buildings.
- Field-document existing conditions and design modifications to existing residential and commercial building systems.
- Prepare contract documents (plans and specifications) for clients and contractors to use in permitting, bidding, and construction.
- Delegate portions of projects to younger staff. Serve as the Engineer of Record for some projects if applicable.
- Network with colleagues through professional and technical societies.
- Perform feasibility studies and consultations with written reports. Help building owners understand their buildings, and the opportunity to improve existing systems.
- Engage directly with clients, contractors, and industry colleagues.
- Collaborate with interdisciplinary design team including other engineers, architects, owners, contractors, and other invested parties.

Team Engineering offers competitive salaries, as well as great benefits such as health, dental, life and disability insurances, retirement savings, education and training reimbursement, quarterly Team Fun Days, paid holidays, and profit sharing.

Please send your resume and letter of interest to Dan Martel at dmartel@myteamengineering.com.