Twin Ports Testing

Company Overview

Twin Ports Testing is a proud locally owned and operated company that has been providing trusted geotechnical drilling, engineering, and construction materials testing services throughout the region since 1972. We are dedicated to serving our communities while creating meaningful career opportunities for our employees, fostering a safe, collaborative, and growth-oriented environment.

Overview

Twin Ports Testing is seeking an Engineer-In-Training to join our team. This person will primarily assist in geotechnical fieldwork, create cost estimates for upcoming projects, and writing geotechnical reports under the direction of a professional engineer. Within this position, skills such as performing subsurface soil investigations and performing testing/inspection in both lab and field environments will be developed. Assisting with drilling activities in all weather and terrain types.

Responsibilities

- Field/laboratory soil classification and sampling
- Support project scheduling efforts to ensure timely completion of tasks and deliverables
- Preparing proposals and determining scopes of work
- Making recommendations and preparing engineering reports for review
- Observing construction in progress and reporting to project engineers
- Maintaining client communications and existing relationships
- Ability and willingness to travel

Minimum Qualifications

- Bachelor's degree in civil engineering or related field
- Currently possess EIT or obtain within 6 months of hire

Preferred Qualifications

- Prior professional consulting experience
- Geotechnical report writing experience
- Field soil investigation and testing experience

Applicants must have proof of valid driver's license and clean driving record, the ability to prioritize and properly manage their workload, and the ability to lift 50lbs on a regular basis. Pay based on experience level. Join us to kickstart your career in geotechnical engineering! We offer comprehensive training to help you grow professionally while working on impactful projects that shape our communities' infrastructure. If you're eager to learn, collaborate, and make a difference through engineering, apply today!

Benefits:

- 401(k)
- 401(k) matching
- Dental insurance
- Life insurance

- Paid time off