Our growing company is looking to fill the role of engineer. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for engineer

- Benchmark, develop, validate, and implement advanced refrigeration technologies for Container units
- Design engineering interfaces, gather and analyze technical data, solve design problems, perform trade-off and coordination studies, create novel design alternatives, develop reliability, safety and maintainability approaches, and decide on optimum design approach
- Review technical specifications, estimate costs and schedules, plan his/her own work and participate on an engineering design team
- Dissecting the existing application stack and convert the configuration of the system and application into an automated process
- Interfacing with development teams to understand code changes, assess risk and ensure best practices for operational tasks
- Advising non-functional, optimization and best practice use of environments
- Identifying opportunities to exploit technologies being used and innovative applications of the data
- Communicating and documenting procedures
- Writing automated tests to cover our business cases
- Directs construction and maintenance activities at project site

Qualifications for engineer

- Accomplished senior software engineer (5+ yrs of professional software development experience)
- Proficient in at least one Version Control System (e.g., Mercurial, Subversion,

- Knowledge of publishing industry standards ePub3
- Knowledge in SPC, FMEA, Six Sigma tools
- Sound command of written & spoken English