Our growing company is looking to fill the role of consultant engineer. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for consultant engineer

- Support mobile application and console implementation efforts, including application configuration, testing, and issue resolution, both on-site at the client location and remotely
- Provide Workspace ONE AirWatchTM solution feedback to our Software Development team to allow for continuous product improvement based on internal and external product experiences
- Support Workspace ONE AirWatchTM software quality assurance activities, including testing and documentation of product issues
- The role will be to provide management and technical assistance to Project Managers and a variety of teams in the delivery of a range of multidisciplinary projects that involve Enforcement, Electrical, Telecommunications, Structural and Civil Engineering
- In addition to developing skills in a specialist field, the successful candidate will be encouraged to take on responsibility and learn new skills in what is a growing industry sector
- Assist with the Data Quality management aspects of out-sourced Asset management Systems
- Assist with site surveys, detailed designs and the preparation of technical specifications for Highways England Traffic Management Systems and / or other ITS Systems such as CCTV, Traffic Measurement, ANPR, UTMC
- Assist with site surveys, detailed designs and the preparation of technical specifications for Network Rail, RfL and TfL Station Upgrade and Improvement Systems such as SISS, CCTV, PAVA, PHP, CIS
- Manage sub-contractors and the associated certification of works

Qualifications for consultant engineer

- Experience with HYSYS.Process
- Good discipline team leadership skills
- Bachelor degree Computer Science or Information Technology field, or 12 years of equivalent work experience
- Minimum of 8 years of experience with Oracle Database technologies, Data Modeling, Design and Performance Tuning
- Minimum of 2 years of experience with Golden Gate deployments
- Minimum of 5 years of experience with Data Marts, Data System design and architecture, database backup and recovery, and monitoring