Our innovative and growing company is looking to fill the role of lead solutions architect. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for lead solutions architect

- Provide enablement support for MSI's Field Engineering teams on technical designs and during deployments
- Provide technical support for demonstrations at specific lead generation events such as road shows and private demos as time permits
- Provide Tier 3 technical support for customer issues (Time permitting)
- Provide support for opportunities outside your territory (Time permitting)
- Provide customer feedback to the business team using input from channel partners on the ILPS solution portfolio
- 6 or more years of software development experience in a diverse set of areas including scalable web applications, high availability database and software solutions
- Expertise in data management to know when to use a file system, relational database, or NoSQL variant
- Strong SQL skills including experience with Geospatial databases and writing Geospatial queries
- Experience in Augmented Reality/ Virtual Reality is a plus
- 5 or more years of experience in J2EE Application, Sprint Boot framework, Node.js, AngularJS web framework

Qualifications for lead solutions architect

- Graduate degree in engineering preferred

- At least 3 years experience and knowledge of working in the Public Sector industries in the US including Federal, State and Local and Education
- At least 3 years experience and knowledge of Government Industry domains (like Social Services & Social Security, Government Admin, Tax & Rev, Public Safety, Transportation, Medicaid, Medicare), consultative problem solving and sales
- At least 3 years experience and knowledge with global delivery model
- At least 1 year of experience with cognitive related solutions including Watson in Government