Our innovative and growing company is looking for a senior 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 senior solutions architect

- Responsibility for collaborating on and setting cloud vision
- Designing technical architecture for cloud solutions that meet organizational needs for scalability, reliability and performance
- Overseeing the team that will be deploying cloud solutions and technologies across a range of industries and solutions
- Defining, maturing, and championing Global Reference Architecture
- Contributing to company-wide architectures, setting technology environment standards and guidelines, and identifying and creating delivery processes and toolsets
- Researching and assessing new technologies and identifing ways they can support the business, which may not be obvious to others
- Acting as an advisor to senior management and internal clients on advanced technologies and their applications for the business
- Responsibility to teach, coach and develop all IT team members
- Analyze business requirements and lead the architecture, design and implementation of highly scalable and flexible web applications using modern best-of-breed technologies
- Collaborate with business partners, IT leaders, and Implementation teams, vendors and other stakeholders, to find right solutions for solving business problems

Qualifications for senior solutions architect

- This position involves client advisory duties and therefore excellent written and verbal communication skills are essential
- Knowledge and experience in data privacy standards such as encryption, PCI, PI, and PII
- Knowledge of electronic tolling roadside equipment
- Creating Bill of Materials (BOM)
- Experience with various test phases – Factory Acceptance (functional), Integration (on-site), User Acceptance, Parallel (shadow) operations, Go-live, Post go-live support