Our innovative and growing company is searching for experienced candidates for the position of tech architect. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for tech architect

- Speak from experience and offer insight on successes and failures relative to the customer's industry and/or objectives that substantiate this role and provides its value
- Drive AD/AM's to attain and maintain relationships across the executive ranks of the customer C IT, Business Units, and 'C' level executives
- Resolve complex critical business and technical issues affecting the client
- Direct leadership of the technical sales component of complex, cross-CSU solution opportunity of a strategic nature
- Become a capable spokesperson on company's technical capabilities
- Instrumental in attracting and obtaining major new company business
- Act as an advisor to management and customers on advanced technical studies
- Help identify trends and identify potential Digital Operations analytics solutions that can be built and leveraged/"re-sold" across industries and/or analytics competencies
- Work with Digital Operations industry teams, analytics onshore and offshore teams and Digital Operations clients to add value, help sell/close BPS opportunities and pursue new opportunities (with Digital Operations business development and operations teams)
- Present same internally, to clients and occasional external conferences

Qualifications for tech architect

- Ability to read, interpret and apply policies and legal instructions andtechnical documents
- Bachelor's degree in Computer Science, Engineering, or related technical field or equivalent combination of education, training and experience
- Five years of progressive experience with data architecture, data modeling, code and software standardization, software development and support, programming, third party applications, and web applications
- Three to five years experience working with customer's data standards and architectures, design and integration principles for relational databases and web development
- Demonstrated ability to effectively diagnose, isolate and resolve complex problems pertaining to data and web infrastructure
- Demonstrated ability to develop methods for ensuring that data incompatibilities among systems are systematically eliminated