Technical:

- Demonstrate understanding of Computer Science fundamentals (e.g. algorithms, data structures).
- Basic proficiency in a programming language(s) (e.g. C, C++, C#)
- Understanding of basic software lifecycle process.
- Knowledge of Windows and/or UNIX/Linux.
- Basic understanding of networking and data communications.
- Graduate / Post graduate degree in computer science, electrical engineering, or related field.

Other:

Energetic, self-motivated individual

Passion for innovation

Strong communication skills, oral and written

Technology Domain:

Virtualization, device /application management, remote computing, next-generation SSL VPN solutions with sophisticated, high-performance Access Management and control.

Web server architectures and technologies, Internet/web-based applications, Knowledge of XML, HTML, SOAP, Schema, Web Services and XML parsers is a plus

Networking – Routing, TCP/IP, HTTP, DNS, FTP, RTSP, SIP, Network Security

Mobile - Blackberry, Android, WINCE