Our innovative and growing company is hiring for a princ software engineer. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for princ software engineer

- Oversees unit/functional testing and transitioning the complex application and/or database to production
- Translates user requirements form a formal requirements document into an application and/or database design
- Provides extensive technical advice and guidance to applications developers and other members of the team
- Translates user requirements from a formal requirements document into an application and/or database design
- Writes interfaces to companion applications or database
- The developer will be responsible for owning complete development cycle of complex Web Applications including frontend UI and backend components (database, REST APIs and in-memory processing components)
- The developer will interface with other team members located in India and globally distributed stakeholder
- Contribute in Software Architecture and Platform Enablement using your extensive background in x86 Server platforms and Latest Enterprise Storage Technologies
- Your extensive background in storage, capability to understand firmware, Kernel and applications software will drive Proof of Concept (POC) of multiple World's First backup appliances that will shape the future of backup storage
- You will work with System and Automation Test teams to drive HW diagnostics test development, Performance Testing and Optimization

- Get it done mindset
- Appreciate and enforce code hygiene and overall great quality
- Willingness to learn (and unlearn)
- Accept new challenges and be a positive influence on the team
- Infectious energy
- Experience using/managing test case and defect tracking tools and reporting functionalities