Our innovative and growing company is searching for experienced candidates for the position of storage engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for storage engineer

- Adhere to United's storage strategy as it relates to designing, building, and delivering SAN, NAS, and data protection solutions
- Assist with the development and implementation of Business Continuity and Disaster Recovery plans as they relate to the responsibilities of the Storage Engineering team
- Produce quick fixes and formulate long term solutions to problems
- Work productively in and out of team environments
- Be a self-starter with strong work habits
- Facilitate the management of file/folder level security and shares
- Perform weekly drive rotations to off-site facilities from multiple locations
- Provide technical expertise to junior personnel
- Participation in after-hours or call-in support is a possibility
- This position is during 1st shift hours (8am-5pm) and will be Monday-Friday

Qualifications for storage engineer

- Possess good customer handling skills
- Minimum 6 to 8 years of experience in Designing and Implementing HP Storage arrays, XP, EVA a MSA, XP, P4500 & 3 PAR, additional exposure in IBM/EMC storage
- Experience in Business copy and Continuous Access configuration in HP storage environment
- Experience in Designing, Configuring and troubleshooting Fabric

- Solving complicated Hardware cases and Liaising with Hardware Vendor/HP support
- You have strong experience with sizing of complex infrastructure/datacenters, with special competencies with in Microsoft technologies, Networking -, and Server Solutions