Our growing company is hiring for a performance 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 performance architect

- Provide performance guidelines and recommendations to product development teams
- Work with Load & Performance analysts to reinforce best performance testing practices
- To Define Process, Method and Tools across Performance Engineering Life Cycle
- To actively participate in all large Test Solutioning and Consulting deals
- To develop collaterals on latest testing trends, point of views and best practices documents
- To provide assistance to various Services areas to create test offerings collateral including, offerings deck, citations, best practices document, point of views
- Develop standardized templates and responses which can be leveraged during RFP/RFI responses
- To develop strategy & approaches, process definition etc and brings a holistic approach to performance engineering practice
- On need basis actively participate in client visits to showcase performance engineering capabilities and expertise
- Identify the key improvement areas from a domain standpoint and to bridge the gap by leveraging tools, accelerators and assets through CoE

Qualifications for performance architect

- Abiliy to work independently
- Good interpersonal communication and customer service skills are needed in order work successfully with prospects, customers, and cross functional teams to meet sales goals
- Performance troubleshooting and resolution of ONTAP systems preferred
- Participate as a proactive contributor and subject matter expert on team
- Business and technical writing in English is required