Our company is growing rapidly and is searching for experienced candidates for the position of data systems engineer. 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 data systems engineer

- Providing design, implementation and support of Cisco Data Center technology (Nexus, UCS, WAAS, MDS, 6500 VSS)
- Providing integration of VMware and/or Storage (EMC or NetApp) with Cisco DC technology
- Ensure that the data is of high quality so that you and others can reliably use it to deliver business functionality
- Scale the systems at sub-linear cost by addressing complex architectural problems with simple, intuitive designs
- Collaborate with cross functional partners to increase your impact and stretch you along multiple dimensions
- Take pride in your work and operate what you build
- Support Big Data Infrastructure
- Involve in delivering Infrastructure changes
- Working on the service requests as raised by the customers
- Develop future technical leaders

Qualifications for data systems engineer

- Background extracting and transforming complex data sets (ETL process design and administration)
- At least 3yrs of experience with writing code or troubleshooting with Java
- Must have some exposure to Chef or Puppet

- Proficient Python, Javascript
- Relational database and SQL (Oracle, Vertica, Postgres)