Our growing company is hiring for a senior system 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 senior system engineer

- Use Operating system knowledge (Unix, Linux , Windows) and server hardware knowledge (HP or Dell machines) to triage and remediate problems in the environment
- In collaboration with Enterprise Architecture, proactively identifies opportunities to adopt emerging industry trends in area of responsibility
- Supports partner development & enablement, partnered sales opportunities
- Design and deliver effective engineering solutions to address operational goals centered around Cloud, Data Center, and Application Availability
- Engineer back office products including Active Directory, ADFS, Exchange 2010/2013, SCOM/SCORCH and Office365/Azure/Azure AD with technical leadership and expertise
- Lead Service Design and implementations with resources assigned by the Team Lead
- Design, implement, maintain, and troubleshoot services based on core Microsoft technologies including Active Directory, Exchange, and other associated tools
- Help to resolve Service Delivery related performance issues
- Assist in the development of Key Performance Indicators (KPIs) for Service Offerings
- Serve as technical liaison for projects along with serving as technical mentor to train team members in various technologies

Qualifications for senior system engineer

- Experience developing and supporting operational processes and procedures to maximize the availability and efficiency of enterprise server environments
- Passion for providing outstanding support for inbound incident tickets, foresight to keep things running smoothly by utilizing monitoring systems such as SCOM
- Assist with managing the capture/proposal team integrated data environment (IDE)
- Broad technology experience in terrestrial ISR/CEMA related systems/capabilities
- Strong technical background and experience with modular open system architectures (hardware and software)
- 5+ years Shell, Perl, Ruby and/or Python scripting experience