Our growing company is looking for a system engineer lead. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for system engineer lead

- Installation, ingratiation & testing of HVDC control system
- Lead the group of engineers for validation /commissioning
- Responsible for modeling and system architecture for product to optimizing FGD process control and performance
- Coordinate with other function for getting optimizing solution and implementing the solution into project
- Make sure the design, development and testing work is in accordance with the procedure and standard
- Independently create the system configuration for digital solutions' implementation
- Provide expert knowledge and experience to estimate the technical effort required to implement
- Interact with Product Development Team, Commercial Team, Customers, Solution Providers (Partner / Integrators), and other cross-functional teams as required for the solution and implement processes
- Partially support other temporary work about electrical, control engineering design work
- Build from scratch and maintain our large-scale, distributed test environment

Qualifications for system engineer lead

- Additional domain knowledge such as signal processing, cyber security,

- Experience with ESX Virtual Server/hosting Solutions
- Experience working with Biztalk, Cloverleaf and IBM Datapower
- Capability to work power shell programming for custom development
- Preferably experience with Microsoft technologies (.NET, VBScript) and/or IBM technologies (JAVA)
- Knowledge of Application integration - design and architecture