



WE'RE HIRING!

 **SVI**
Your Global Solutions Partner

JUNIOR NETWORK ENGINEER

Responsibilities

- ❖ Designing, implementing, and maintaining business and industrial communication solutions in solving business problems and providing value to various business functions.
- ❖ Installing and configuring network equipment, replacing damaged or defective network hardware components if needed
- ❖ Diagnosing, troubleshooting, and resolving hardware and software issues, and other network-related problems
- ❖ Creating technical design documentations and documenting standard operating procedures, diagrams, and training materials that can be used by the team
- ❖ Executing and maintaining processes, procedures and related plans for network infrastructure which includes administration, usage, and disaster recovery
- ❖ Interacting with peers within the network design, operation and other support teams in solving the escalated problems
- ❖ Scheduling network upgrades and installations

Qualifications

- ❖ Candidate must possess at least a Bachelor's Degree in Electronics & Communications Engineering, or equivalent
- ❖ Fresh graduates are encouraged to apply
- ❖ General knowledge in networking coming from Juniper, Mikrotik, Pfsense or any reputable network hardware is an advantage since they have equivalent Cisco counterparts such as routing (OSPF, RIP, BGP) and switching (VTP, VLAN)
- ❖ Must have strong understanding of network hardware and network infrastructure
- ❖ Must be able to implement, administer, and troubleshoot network infrastructure devices, wireless access points, routers, and switches
- ❖ Must be flexible and must have good analytical and problem solving skills
- ❖ Must be able to create accurate network diagrams and detailed documentation
- ❖ Must be willing to work in Ortigas, Pasig City

Get in touch with **SVI-HRD!**
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For more information, visit
www.svi.com.ph