

WE ARE HIRING

SUPPORT SERVICES DIVISION

1. DATA CENTER/SERVER & STORAGE ENGINEER

- Hold Bachelor degree (S1 Degree) in Information Technology or Computer Engineering or Telecommunication from reputable university with min GPA 3.0
- 3+ years experience as Data Center Network/Server & Storage Engineer.
- Have knowledge on Server, OS and Storage Technology.
- Deep understanding on any of the following technology:
 - CISCO UCS, MDS - EMC
 - VMWare - Netapp
 - Windows - Virtualization
 - Linux - Open Stack
 - Purestorage - SAN Switch
 - SAN Storage
- Certification in related Data Center/Server Storage Technology is additional value.

2. SECURITY ENGINEER

- Hold Bachelor degree (S1 Degree) in Information Technology or Computer Engineering or Telecommunication from reputable university.
- 3+ years working experience as Security Engineer.
- Deep understanding on any of the following technology:
 - CyberArk - Infoblox
 - Netscout - F5
 - Imperva - Palo Alto
 - Redhat - Bluecoat
 - Checkpoint - VMWare
- Firewalls and other security technology will be an advantage.
- Certification in related security Technology is additional value.

3. NETWORK ENGINEER

- Hold Bachelor degree (S1 Degree) in Information Technology or Computer Engineering or Telecommunication from reputable university with min GPA 3.0.
- 3+ years working experience as engineer.
- CCNP / CCIE is additional value.

4. SERVICE DELIVERY MANAGER

- Hold Bachelor degree (S1 Degree) in Information Technology or Computer Engineering or Telecommunication from reputable university with min GPA 3.0.
- 3+ years + experience as a Solution Architect is a plus.
- Having either one of PMP, ITIL or Relevant management certification is additional value.

SOFTWARE SOLUTION SERVICES DIVISION

1. SOFTWARE CONSULTANT for DATA ANALYTIC

- Bachelor or Master Degree in Computer science, MIS, Electrical Engineering equivalent.
- Minimum 3 years experience on software development and implementation in area Business Intelligence, Data Warehouse, Data Extraction, Transformation and Load.
- Familiarity with SQL Programming, Java Programming and other Data Manipulation Language.
- Familiarity with Dev Ops using tools as Git, Ansible, Docker, etc.
- Familiarity and fluency in conducting software development activities

2. SOFTWARE CONSULTANT for DevOps

- Bachelor or Master Degree in Computer science, MIS, Electrical Engineering equivalent.
- Minimum 3 years experience on software development and/or system administration.
- Familiarity with UNIX Scripting, Phyton and YAML.
- Familiarity with Dev Ops using tools as Git, Jenkins, Ansible, Docker, Open Shift, Kubernetes, etc.
- Familiarity and fluency in conducting software development activities using either waterfal or agile methodology from requirement, design, implementation, testing and documentation.

SALES DIVISION

1. BUSINESS DEVELOPMENT MANAGER for DATA CENTER / SECURITY / DIGITAL TRANSFORMATION

- Bachelor Degree in Engineering, Information Technology or related field.
- 3+ years experience in B2B Sales or BDM experience in Cloud-based Solution Selling.
- Experience preferably with Cloud based/Data Center/Securitybanking, telecom, retail and commercial market.
- Good interpersonal skills and market sense proactive working attitude.
- Experience in :
 - Creating opportunities to grow Data Center / Security / Digital Transformation business.
 - Develop Data Center/ Security/Digital Transformation business proposal and presentation.

MANAGED SERVICE DIVISION

1. TECHNICAL CONSULTANT NETWORK (PRE - SALES)

- Hold Bachelor degree (S1 Degree) in Information Technology or related field.
- At Least 3 years of working experience in related field.
- Familiar with Cisco, Routing Switching and wireless Technologies.
- Hold CCNP RS/CCNP Collaboration certification.
- Have Good Communication and Presentation Skill is a must.

2. TECHNICAL CONSULTANT SECURITY

- Hold Bachelor degree (S1 Degree) in Information Technology or related field.
- At Least 3 years of working experience in related field.
- Familiar with Cisco, Fortigate and Check Point, F5 is advantage.
- CCNP security/NSE 4/ CCSE certificate is additional value.

PROFESSIONAL SERVICES DIVISION

1. SECURITY CONSULTANT

- Minimum Bachelor degree in IT, Computer Science or Engineering with minimum IPK of 3.0. Master's degree in the field of Information Security, Computer Science or highly related program is desirable
- 3+ years working experience in related area Working experience and knowledge of Networking and Security technologies: Next Generation Firewall, NIDS/NIPS, Antivirus. Understanding in Cloud Access Security Brokers, Data Loss Protection, Data Encryption, Identity & Access Management, SIEM, Web Application Firewalls, Web Security Gateway, Vulnerability Assessment and Penetration Testing would be added value.
- Have knowledge in Cloud Security, MicroServices Security, Security for DevOps, API Security, Security Monitoring, Orchestration & Analytics platform also become advantage.
- Have knowledge of PCI/DSS, ISO 2700, GDPR, NIST, SANS and cloud security frameworks and other standards and regulations related to information security.
- Have vendors and/or industry certification would be good, such as CCNA/CCNP/CCIE security, NSE-4/5/6/7/8, PCNSE, CCSA/CCSE, CISSP, CSSP, etc.

2. CLOUD SOLUTION ARCHITECT

- Hold Bachelor Degree in Computer Science, Computer Engineering, Information Technology from reputable university with min GPA 3.0.
- 8+ years experience designing, executing and supporting IT cloud solutions.
- Excellent knowledge of cloud computing technologies and current computing trends.
- Properly articulate complicated cloud reports to management and other IT development partners.
- Had related certificate such as AWS or RHCE.

3. DEVOPS CONSULTANT

- Hold Bachelor Degree in Computer Science, Computer Engineering, Information Technology from reputable university with min GPA 3.0.
- 3+ years working experience at a systems integrator or large enterprise, with experience on.
 - Performing Linux Operating System (OS) administration.
 - Shell scripting using Bash, Python or Ruby.
 - Automated backup, archiving, disaster recovery, and Container Storage.
 - Continuous Integration/Continuous Delivery (CI/CD) tools (i.e., Jenkins or Bitbucket).
 - Provisioning tools like Ansible or Puppet or Chef.
- Familiar and understand several container solutions such as Docker, Openshift, and Pivotal Container Service.
- Understand and had experience in Amazon Web Services (AWS) Cloud Administration managing Elastic Compute Cloud (EC2) instances, Simple Storage Service (S3), Elastic Block Store (EBS), Simple Email Service (SES) and Simple Notification Services (SNS).
- Valid RedHat Certified Engineer certification (RHCA certification is preferred).

4. DIGITAL INFRASTRUCTURE SOLUTION ARCHITECT

- Hold Bachelor degree (S1 Degree) in Information Technology, Computer Engineering or Telecommunication from reputable university with min GPA 3.0.
- 6+ years experience designing, executing and supporting IT enterprise network solution which include routing/switching, security, collaboration, data center virtualization and OSS.
- Excellent in : creating of architecture quality plan which defines the content, scope and objective of the architecture activities for the project.
- Had related certificate such as CCNP/TOGAF/ITIL, Expert certification such as CCIE is additional value.

5. DIGITAL INFRASTRUCTURE CONSULTANT

- Hold Bachelor degree (S1 Degree) in Information Technology, Computer Engineering or Telecommunication from reputable university with min GPA 3.0.
- Min 3 years working experience at network system integrator large enterprise with Cisco Borderless network Solution.
- Valid CCNP RS is a must, CCIE would be advantage.
- Experience in low level design and network implementation planning activities.
- Has presales background such as configuring cisco product Bill of material, presentation and proof concept.

6. SERVICE PLATFORM NETWORK CONSULTANT

- Hold bachelor degree in IT or Computer Engineering or Telecommunication
- Competent with Microsoft Office applications i.e. Microsoft Visio, word, excel, and PowerPoint
- Familiar with service provider or enterprise IP network surrounding environment (add value)
- Min 1 year working as a programmer with excellent written & verbal communication skill
- Have Cisco/Juniper Certification in IP Routing/SDWAN/MPLS or IoT related technology is an advantage
- Competency in Phyton and Java programming language
- Has knowledge about application development and security
- Familiar with Basic IP Network configuration (IP Addressing, Subnetting, Basic routing, and switching concept)
- Familiar with linux/Unix system is an advantage

SEND YOUR UPDATED CV

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FRESH GRADUATES ARE WELCOME TO APPLY