

# Cyber Security Engineer

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## Responsibilities:

- Plan, implement, manage, monitor, and upgrade security measures for the protection of organization's data, systems, and networks
- Identify, design and implement cyber security solutions and policies
- Ensure data protection across the entire organization data assets based on the data maps and access controls
- Respond to all system and/or network security breaches
- Analyze Proof-of-Concept exploits to detect threats and identify security weaknesses
- Ensure compliance to security standards and recommend security implementations
- Test organization's systems to locate potential risks and vulnerabilities

## Requirements:

- Diploma or any professional qualification in Cyber Security
- CCNA/CISSP Certified or other Cyber Security certification
- At least 2 years of relevant experience
- Ability to create and maintain documentation of cyber security SOPs.
- Strong in-depth working knowledge in networking, Active Directory, Windows and Linux platform, as well as ICT and cyber security
- Analytical and process-oriented in an operational role

*If you are interested in any of the positions, please complete TCC Application Form and email it to us with your detailed resume to [hr@trinity.sg](mailto:hr@trinity.sg). Please note that only shortlisted applicants will be contacted. Thank you.*