Cyber Security Engineer - Entry Level

El Segundo, CA 90245

🕐 **Urgently hiring**

Job Type
Full-time

Qualifications

- Master's (Preferred)
- Linux: 2 years (Preferred)
- Information Security: 2 years (Pref
- CISSP (Preferred)
- US work authorization (Preferred)

License/Certification:

- CISSP (Preferred)

Willingness To Travel:

- 25% (Preferred)

Work Location:

- One location

Work Remotely:

- No

Responsibilities

· Deliver of efficient, maintainable, robust and reusa

· Manage critical infrastructure hosting Cloud Native
and On-Prem custom hardware

· Install, integrate, and deploy enterprise Cyber Secu
environments

· Gather, link and analyze data from various sources

· Review analytics results, investigate incidents, anor

· Understand cyber security and technology product
different data sources for cyber security incident an

· Create and work closely with engineering team for

· Troubleshooting security and network problems

· Daily administrative tasks, reporting, and commun
departments in the organization.

· Project documentation including technical requirer
run-book

· Develop prototypes of system designs and work wi
technical support and other IT areas as appropriate
implementation processes

· Work with multiple project teams with competing

Education & Experience

· Bachelor's Degree in Computer Science, Engineering, degree or equivalent and
two years of work experience or Masters in Computer Science / Engineering

· CISSP or similar security certification is a plus

· Experience with the following technologies: Linux, Win 10, Win 7, XP, Vista, Win
Server 2003, Active Directory, SIEM (Splunk, QRadar, ArcSight), Logstash, Hadoop,
MySQL, CRATE, Netflow, PCAP, Syslog, TCP/IP, DNS, and DHCP, IDS / IPS.

· Experience with Firewalls (functionality and maintenance), Office 365 Security, VSX,
and Endpoint Security.

· Proficiency in Python, C++, Java, Ruby, Node, Go, and/or Power Shell.

· Advanced understanding of common network services (web, mail, FTP, etc),
network vulnerabilities, and network attack patterns