APPCHECK NG
ACCURACY IS EVERYTHING

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Job Description

Security engineer

JOB OVERVIEW

Department:	Technical
Job Title:	Security engineer
Primary Purpose of the Job:	Support and manage customer security scans and research security flaws.
Responsible to:	Head of development
Responsible for:	N/A
Salary:	Negotiable depending on experience

DESCRIPTION

AppCheck is a leading security scanning platform that automates the discovery of security flaws within websites, applications, network, and cloud infrastructure.

Our proprietary scanning technology is built and maintained by leading penetration testing experts and offers unparalleled accuracy.

AppCheck Ltd has a vacancy for a Security Engineer. The primary function of this position is to support our clients to ensure scans are running correctly and that findings are correctly communicated. The role also includes researching new and existing hacking techniques to support the development of our services.

Person Requirements

It is essential that you are a bright, committed and willing individual that wishes to learn new technologies in order to become involved in a range of highly technical tickets and queries that are raised. You must have at least three years plus experience within a technical role (or equivalent academic background) and be a natural problem solver.

We are interested in candidates that have a strong understanding of Linux and a working knowledge of internet networks, have an interest in security and be familiar with proxies and CDN's.

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Key Tasks

- Supporting customers with technical queries
- Provide internal support to technical and commercial teams
- Manage complex technical problems and customer expectations
- Manage internal SLA's and escalation
- Read log files and diagnose issues
- Provide a breakdown / explanation to clients on vulnerabilities discovered
- Manage support team and provide reports to heads of department
- Build lab environments to replicate vulnerabilities
- Build proof of concept scripts to demonstrate security flaws

Skills and Experience

To be considered for this position, meeting the following requirements is essential:-

- Have three plus years within a hands-on technical role or have equivalent academic background
- Have a working knowledge of security vulnerabilities such as those described in the OWAP top 10
- Technical background with web applications and an understanding of major web languages and servers
- Working knowledge of internet networks and domain name resolution
- An understanding of proxies and CDN's
- Excellent troubleshooting and analytic skills
- A basic understanding of scripting (preferably in Python, and / or Bash)
- A basic understanding of Linux server administration
- An understanding of firewalls, WAF's and whitelisting
- Excellent written and verbal communication skills
- Ideally have experience in managing internal teams
- To be driven and pro active in wanting to improve the technical support process
- Experience in creating and improving current internal processes (SLA's and KPI's)
- Willingness to research and work with new ideas/frameworks/tools
- Experience with SalesForce, ZenDesk and Jira etc
- Excellent academic track record.
- Desirable to have experience in some form of vulnerability research

Applications for the role should be sent to info@appcheck-ng.com. To apply we would appreciate both a CV and covering letter explaining why this role is of particular interest / suited to you personally.