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Security Engineer II, Offensive Security Penetration Testing

Job Location
United States
Remote work from: USA

Base Salary
USD 40 - USD 50

Employment Type
Full-time, Part-time

Description

Amazon's Information Security Penetration Testing Team is seeking a Security Engineer to help keep Amazon secure for its customers. In this role, you will attack Amazon's services, applications, and websites to discover security issues and report them to our internal technology teams. This position will provide you with challenging opportunities, both technologically and as a leader, but will also be a great deal of fun if hacking Amazon alongside a team of highly skilled individuals sounds exciting to you.

A Security Engineer at Amazon is expected to be strong in multiple domains. Engineers in this role work closely with teams throughout Information Security, as well as provide technical leadership and advice to teams and leaders throughout Amazon. You will be in direct contact with teams in a variety of business verticals, giving you first hand knowledge about how Amazon is built and how it operates at a deep, technical level. Additionally, you will leverage the knowledge you gain about Amazon to find new ways to break services, processes, and technologies throughout the company.

Engineers in this role must show exemplary judgment in making technical trade-offs between short-term fixes and long-term security and business goals. You will demonstrate resilience and navigate ambiguous situations with composure and tact. You will be expected to provide thought leadership for the organization as you discover, invent, and innovate throughout the course of your duties. Above all else, a strong sense of customer obsession is necessary to focus on the ultimate goal of keeping Amazon and its customers secure.

Key job responsibilities
• Conducting high quality application penetration tests independently, or as part of a team
• Creating detailed engagement plans and thoroughly documenting findings, gaps, and remediation recommendations
• Contributing to team tooling, innovation, and improvements
• Communicating and collaborating with partner teams, service owners, Information Security, and senior leadership to influence, prioritize, and drive the resolution of discovered security findings

About the team

Hiring organization
Amazon

Date posted
October 15, 2024

Valid through
31.05.2025

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About Amazon Security

Diverse Experiences