+ Overview

Passionate about cybersecurity and eager to gain practical experience in this dynamic field of technology? Join 2T Security's Cybersecurity Graduate Programme and dive into the heart of this ever-evolving industry.

+ What you'll do

- **Work Alongside Experts:** You won't be on the sidelines – you'll work shoulder-to-shoulder with our cybersecurity professionals. Join our collaborative team that thrives on innovation, where your contributions will be valued and recognised.
- **Learn from the Best:** Our team includes cybersecurity industry experts who are at the forefront of this field. They're here to mentor and guide you, sharing their deep knowledge and real-world experience. Get a front-row seat to the latest trends, techniques, and technologies in cybersecurity.
- **Make an Impact:** This isn't your typical graduate role. You'll contribute to real-world projects directly affecting our clients' security. From day one, you'll contribute to solutions that safeguard digital assets, ensuring the confidentiality and integrity of critical information.
- **Security Monitoring:** develop your skills in Security Operations Centre (SOC) fundamentals, threat intelligence, detection engineering and risk management. You will learn how to generate and collect security log data; transform and process it into a Security Information and Event Management (SIEM) system; analyse Indicators of Compromise (IoCs) to craft SIEM rules for enhanced security and how to efficiently identify and manage security alerts.

+ Skills you'll develop

- **Cybersecurity fundamentals:** Develop a comprehensive understanding of cybersecurity concepts, including threat intelligence, detection engineering and risk management.
- **SIEM system management:** Learn to use SIEM systems for effective monitoring and alerting.
- **Collaborative Problem-Solving:** Develop the ability to work collaboratively with colleagues from diverse backgrounds and expertise.
- **Time Management:** Enhance your time management skills for prioritising tasks, meeting deadlines, and delivering high-quality results.
- **Security Information and Event Management (SIEM) Systems:** Understand how to configure, manage, and analyse data from SIEM systems.
- **Threat Analysis:** Learn how to understand threat intelligence data and apply it to real-world scenarios.
- **Effective Communication:** Communicate effectively with non-technical and security stakeholders, translating complex concepts into understandable terms.

Ready to take your passion to the next level?
We invite you to be part of our team as we secure the digital world of tomorrow.

+ About you

Do you like to bring your unique perspective and ideas to the table and are a technically minded individual? At 2T Security, we juggle multiple projects simultaneously, so your daily tasks may vary based on project timelines and customer demands. We invite applications from candidates who possess strong skills in cybersecurity fundamentals, communication and problem-solving:

+ Our "must-haves"

Skills	Details
Stay current	Stay updated on the latest technology developments and emerging cybersecurity threats through active research.
Effective communication	Communicate effectively with non-technical and security stakeholders, translating complex concepts into understandable terms.
Documentation skills	Possess the capability to assist in and produce well-structured documentation, a critical aspect of cybersecurity.
Analytical skills	Bring a curious and analytical approach to your work, where you're motivated to understand the root cause of issues, and aren't afraid to ask questions. You'll be expected to investigate complex problems, identify patterns, and develop creative solutions that demonstrate a deep understanding of the subject matter.

+ Desirable Skills

Skills	Details
Splunk	Have a fundamental understanding of how Splunk operates and knowledge of Splunk Programming Language.
SOC Experience	Working is a SOC environment and knowledge of how they operate.
Scripting and Automation	Proficiency in scripting languages like Python, that will help you automate tasks and analyse data more efficiently.
Networking Fundamentals	Understanding of networking protocols (e.g., TCP/IP, DNS), network architecture, and experience with network security concepts (e.g., firewalls, access control lists).
Threat Intelligence	Familiarity with threat intelligence frameworks, incident response procedures, and ability to analyse threat data from various sources.

+ How to apply

Our Graduate and Summer Placement positions will be advertised on **cBay. Closing date - 30 January 2026**

2T SECURITY