

Cyber Security

Diploma Job Programme



Ernesto Dodson
CV and Portfolio

- ★ _____
- ★ _____
- ★ _____
- _____
- _____
- _____
- _____



Ernesto Dodson
Project Manager at British Airways
London, United Kingdom Area · [Contact info](#)

Connections

[Connect](#) [Add profile section](#) [More](#)



Cyber Security Analyst,
BAE Systems London, United Kingdom
£28,520 - £32,120

+50 People Applied

[Apply](#)



Cyber Threat Analyst
Darktrace London, United Kingdom
£85,100 - £90,000

+22 People Applied

[Apply](#)



Penetration Tester
NCC Group London, United Kingdom
£60,000 - £75,000

+60 People Applied

[Apply](#)

Cyber Security Diploma Job Programme

Protect Businesses. Secure Data. Build Your Future.

Qualification:



The CompTIA Cyber Security Diploma Job Programme is a structured cyber security pathway combining CompTIA certifications with practical industry-focused training and recruitment support.

Completion Time



4-6 months

If you are studying 2 hours a day

Total access period



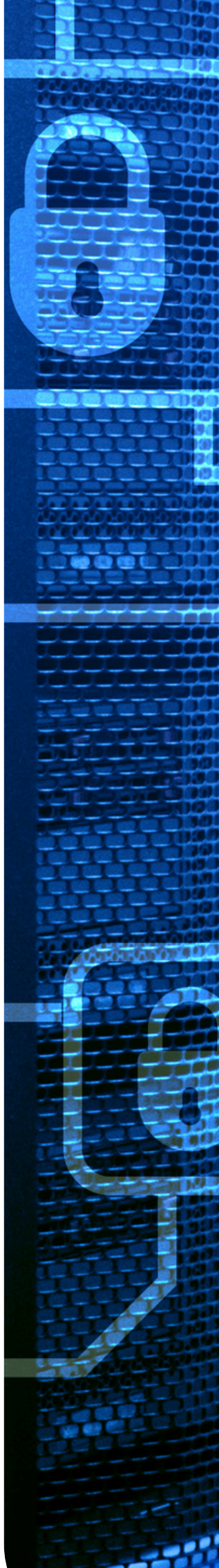
12 Months

Cyber Security is about protecting systems, data, and organisations from evolving threats. Your development should reflect that same level of awareness, precision, and professionalism.

Companies face constant cyber threats and need professionals who can stop attacks before they happen. In this programme, you'll learn how hackers think, identify vulnerabilities, secure systems, and defend critical infrastructure through practical cyber security and ethical hacking training. The ITOL Recruit Cyber Security Diploma Job Programme is designed to help you build job-ready cyber security skills through CompTIA qualifications, practical training, ethical hacking exercises, and recruitment support focused on helping you break into the industry.

Follow the process, complete the programme, and land a job – or we'll refund your investment.

Let's get started.





What Do We Provide?

Every part of the programme is designed to prepare you for the demands of a cyber security role and help you secure employment.

- CompTIA Cyber Security Diploma Qualification
- Dedicated Recruitment Support
- Live Labs for Practical Experience
- Threat Detection, Vulnerability Management, and Security Operations Training
- Qualified Human Mentor & Tutor

Why Choose a Career in Cyber Security:

Cyber security is one of the fastest-growing career fields, with increasing demand for skilled professionals. This programme provides the foundation for a successful career in this exciting industry.

- **High Demand** – Businesses need cyber security specialists to protect their data, making this a stable and in-demand field.
- **Competitive Salaries** – Cyber security roles offer strong earning potential, with clear career progression.
- **Diverse Career Paths** – Work in ethical hacking, penetration testing, network security, cloud security, or digital forensics – cyber security offers multiple career directions.
- **Global Opportunities** – Cyber security is a priority worldwide, allowing professionals to work remotely or take on roles in various industries and regions.

Our job guarantee means you're not just training for a role; you're landing one.

How You'll Learn

- **Hands-on training** – Develop your skills by working through real cyber security scenarios.
- **Real-world application** – Learn to identify vulnerabilities, secure networks, and respond to threats with practical exercises that reflect real industry challenges.
- **Expert Support** – Learn from experienced tutors who break down complex ideas, provide feedback and help you refine your skills.

Our job guarantee means you're not just training for a role; you're landing one.

Your Pathway to Success

Cyber security requires skill, strategy, and practical experience – and so does your career journey. This programme follows a structured process to help you build the right expertise, apply your knowledge in hands-on scenarios, and secure a role in cyber security.

1

TALK TO A CAREER ADVISOR

Not sure where to start? Our advisors help you explore options and align your training with your career goals.

2

COMPLETE THE TRAINING

Learn the skills employers look for, pass the assessments, and gain hands-on experience in cyber security, ethical hacking, and penetration testing.

3

WORK WITH A RECRUITMENT ADVISOR

Get personalised support to refine your CV, optimise your LinkedIn profile, and prepare for interviews.

4

SECURE THE JOB

With tailored career support, you'll be ready to step into your new role in cyber security, ethical hacking, or penetration testing.

Where Could This Take You?

A career in cyber security offers stability, growth, and high earning potential. Here's where you will go:

CYBER SECURITY ANALYST

£35K – £55K

Monitor networks, identify threats, and prevent cyber attacks. You'll analyse security incidents, respond to breaches, and protect organisations.

ETHICAL HACKER

£40K – £65K

Simulate cyber attacks to uncover weaknesses before real hackers do. This role involves testing security systems, identifying vulnerabilities, and helping businesses strengthen defences.

SECURITY ENGINEER

£40K – £70K

Design, implement, and maintain secure systems. You'll build firewalls, develop security protocols, and ensure businesses stay one step ahead of cyber threats.

RECRUITMENT

You've built the skills, completed the projects, and earned your qualifications. Now it's time to secure the role.

That's where we come in.

Your **Job, Guaranteed** or Your Money Back

We stand by our training. Follow the process, complete the programme, and secure a role, or you get your money back.

Our job guarantee includes:

- Personalised career coaching tailored to your job search.
- An optimised CV and LinkedIn profile to attract employers.
- Comprehensive interview preparation so you feel confident in every opportunity.

The Process

Interview Preparation

We know what hiring managers ask because we've helped thousands of candidates through this process. With tutorial videos, webinars, and expert guidance, you'll be ready for anything they throw at you.

CV & LinkedIn Overhaul

Your CV and LinkedIn profile are your tickets to getting noticed. Our team works with you to sharpen them so they stand out.

Job-Related Assessments

Some roles come with extra hurdles – tests, case studies, or technical challenges. We'll make sure you know what to expect and how to handle them.

Job Application Support

We guide you through the process, from knowing where to apply to ensuring your application hits the mark. With us in your corner, you will make real progress toward landing your role.

We back that confidence with a **job guarantee or your money back.**

SUCCESS STORIES

Real success stories from students who've completed the programme
and launched their careers.

We could tell you, but our candidates say it best.



Bobby Mitchell



From: Hospitality Supervisor

To: Cyber Security Analyst at Systal Technology Solutions

After spending years in the hospitality industry, Bobby decided it was time for a career change. He joined ITOL's Cyber Security Job Programme with no prior IT experience and quickly gained the skills and certifications he needed, including CompTIA A+, Network+, Security+, and CySA+. With guidance on interview prep, CV writing, and LinkedIn updates, Bobby landed a role as a Cyber Security Analyst.

[Read The Full Story](#) →



Michael Coleman



From: Service Delivery Engineer and Accounts Manager

To: IT Support Manager

Michael enrolled in ITonlinelearning's Cyber Security Career Programme, completing certifications such as CompTIA A+, Network+, Security+, and CySA+. With ITonlinelearning's support—including CV revision and LinkedIn profile updates—he began his job search and, within eight weeks, secured a position as an IT Support Manager. Michael credits the programme's comprehensive training and dedicated support for his successful career transition and recommends upskilling to add value in the IT industry

[Read The Full Story](#) →



Nnanyelu Okeke



From: Retail

To: Trainee Network Engineer at Sky

Starting with no IT experience, Nnanyelu joined ITOL's Technician Job Programme to break into tech. He earned his A+ and Network+ certifications and received expert support with job search strategies, interview prep, and confidence building. Within months, he landed a trainee role at Sky and now works on real networking projects. Nnanyelu says ITOL helped him turn ambition into action—and into a future-proof career.

[Read The Full Story](#) →

Excellent



4.8 out of 5 based on 7,000+ reviews on Trustpilot

CYBER SECURITY CURRICULUM

Our programme is a step-by-step launchpad into cyber security, guiding you from beginner to job-ready professional with the skills to protect, defend, and ethically assess modern digital environments.

Your Training Breakdown

The CompTIA Cyber Security Diploma begins with core IT and security fundamentals before progressing into cyber security operations, threat detection, vulnerability management, ethical hacking, and advanced security practices. Throughout the programme, you'll build practical technical knowledge through live labs, hands-on exercises, and industry-recognised CompTIA certifications.

CompTIA A+ Cyber

CompTIA A+ Cyber introduces the core foundations of IT and cyber security, covering operating systems, troubleshooting, hardware, technical support, and security fundamentals. You'll build the technical knowledge needed to progress into more advanced cyber security environments and roles.



CompTIA Security+

CompTIA Security+ focuses on the essential principles of cyber security, including network security, risk management, threat mitigation, identity management, cryptography, and incident response. This certification develops the baseline knowledge required for modern cyber security roles.



CompTIA CySA+

CompTIA CySA+ develops your understanding of cyber security analysis, threat detection, vulnerability management, and security operations. You'll learn how security teams monitor threats, investigate suspicious activity, identify vulnerabilities, and respond to cyber incidents in real-world environments.



CompTIA SecurityX

CompTIA SecurityX focuses on advanced cyber security concepts including enterprise security, cyber defence, risk management, security operations, and security architecture across complex business environments.



YOUR SUPPORT TEAM

Success doesn't happen in isolation. Throughout the programme, you'll have access to expert tutors, interactive learning tools, and a support network designed to keep you on track

Your **Support** Team

The Learning Phase:

Your tutor is just a message away. Whether you need to arrange a one-to-one call, get additional study materials, or ask questions about your course, they're there to help.

And with real industry experience in cyber security, ethical hacking, and penetration testing, they can provide insights beyond the curriculum.

One-to-One Tutor Support

Learning isn't one-size-fits-all. Your tutor works closely with you to understand your strengths and areas for improvement, tailoring their approach to maximise your growth. Exam prep is thorough, ensuring you're not just familiar with the material but fully prepared to pass.

Personalised Feedback

Your learning is backed by the expertise of experienced cyber security professionals who have worked across industries. They don't just teach the material – they guide you through real-world applications, ensuring you're job-ready.

Resource Library & Peer Network

You'll also join an online community of fellow students, giving you a space to connect, ask questions, and engage with people on the same journey.

Guidance From Certified Experts

Success in cyber security requires technical understanding, practical application, and continuous development. Our certified tutors and mentors help you build the confidence and skills needed to progress into cyber security, ethical hacking, and penetration testing roles.



Why wait?

START NOW

 enquiries@itolrecruit.com

 www.itolrecruit.com