

Module 6: Portfolio & Job Readiness

80 hrs · R8,500 · 4 weeks

You have the skills — now prove it. This final module converts your technical knowledge into a job-winning portfolio, a polished CV and LinkedIn profile, and the interview confidence to land your first cybersecurity r...

80 hrs

Training Hours

R8,500

Module Fee

4 weeks

Full-Time

8 weeks

Part-Time

JHB · Online

Delivery

WEEKLY CURRICULUM

What You'll Learn

Capstone Project Execution

Choose your capstone: (A) a full penetration test report against a HackTheBox / TryHackMe target — written to profess...

GitHub Portfolio Build

Structure and publish a professional cybersecurity portfolio repository: tool writeups, CTF walkthroughs, custom scri...

CV, LinkedIn & Personal Brand

South African cybersecurity job market overview: top hiring companies, salary ranges by cert and experience, recruitm...

Mock Interviews & Graduation

Technical mock interview panel: common SOC analyst and pen tester interview questions, live scenario questions ('walk...

LEARNING OUTCOMES

After This Module You Will Be Able To

- ✓ Complete and present a professional-grade capstone project (pen test report or IR simulation) as a portfolio piece
- ✓ Publish a polished GitHub portfolio demonstrating tools, scripts and write-ups from across all modules
- ✓ Produce a cybersecurity CV and LinkedIn profile optimised for South African and international job applications
- ✓ Perform confidently in a technical mock interview panel covering SOC analyst and pen tester questions
- ✓ Understand the SA cybersecurity job market: salaries, target companies, cert-to-role mapping
- ✓ Receive the Code College Cybersecurity Bootcamp Certificate (if all 6 modules complete) and an employer referral letter

TOOLS & PLATFORMS

GitHub

VS Code

HackTheBox / TryHackMe (capstone labs)

Canva (CV design)

LinkedIn

OfficeVibe / Grammarly (writing polish)

Certification Alignment

This module prepares you for the following internationally recognised exams. Exam fees are separate.

Capstone Project

Career Launch

Full Bootcamp Certificate

WHAT TO EXPECT

Your Learning Experience



Expert-Led Live Training

Live sessions, not recordings. Taught by industry practitioners with 20+ years of training experience.



Hands-On VM Labs

Every topic has a lab exercise. You build, break and defend real systems in your own VM environment.



Johannesburg & Online

In-person at Code College Woodmead or 100% live online from anywhere in South Africa.



Digital Badge on Completion

Earn a Code College Digital Badge — shareable to LinkedIn. Stack badges toward the full bootcamp certificate.

2026 PRICING

Investment

MODULE FEE

R8,500

One flat price — no hidden fees

TRACK BUNDLE (3 MODULES)

From R26,500

Save up to R4,500 vs individual prices

Get in Touch

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Payment plans available · Group rates on request · EFT & card accepted · B-BBEE Level 4

FAQS

Frequently Asked Questions

Q Do I automatically get the bootcamp certificate after Module 6?

The full Cybersecurity Bootcamp Certificate is issued on completion of all 6 modules within any 24-month period. If you complete Module 6 but are still missing one or two earlier modules, you will receive the Module 6 'Job-Ready' digital badge and have up to 24 months from your first module to complete the remaining ones and claim the full certificate.

Q What does the employer referral process look like?

Code College maintains a network of cybersecurity employers built through 30+ years of IT recruitment via Compuways. On graduation, students who meet the quality threshold (capstone score $\geq 70\%$, professional CV, completed GitHub portfolio) receive a Code College endorsement letter and are introduced to relevant hiring managers in our network. This is not a job guarantee — it is a warm introduction.

Q Can I take Module 6 if I haven't done all the earlier modules?

Module 6 requires completion of at least Module 4 or 5. You may enter with 4 of the 6 modules complete, complete Module 6, and then finish the remaining modules within 24 months of your first enrolment to claim the full certificate. We do not recommend taking Module 6 with fewer than 4 modules complete as the capstone options assume significant prior lab experience.

Q Is the capstone project assessed?

Yes. The capstone project is peer-reviewed by your cohort and assessed by the lead instructor. A score of 70% or above is required to pass Module 6. Feedback is provided in writing. Students who do not reach 70% on the first submission receive a single revision opportunity before the cohort end date.

Q How do I get a cybersecurity job in South Africa with no work experience?

The most effective path: (1) earn at least two certifications — Security+ plus a specialist cert (CEH, CySA+ or ISC² CC); (2) build a portfolio of lab write-ups, CTF solutions and GitHub projects; (3) apply for roles titled “SOC analyst”, “IT security analyst” or “junior pen tester”. Module 6 covers CV writing, LinkedIn optimisation, portfolio building and mock interview coaching specific to South African hiring managers.

Next Step in Your Cybersecurity Journey

Next step: Your cybersecurity career starts here. →