DECIDING TOGETHER

The AI-Driven Cybersecurity Master's: what you're investing in.

For the person who wasn't on the call: what it leads to, everything that's included, how they're supported, what it costs, and what happens if it doesn't work out.

EMPLOYED
A senior role at the top of the pay grade

INDEPENDENT
Their own security consultancy

FOUNDER
A business of their own

WHAT IT IS

A one-year programme where they learn to direct AI across every discipline needed to build and ship complete security solutions: work that used to need a whole team. The outcome is AI-driven engineering skills that companies are hiring for right now, which can lead to a better role, their own consultancy or their own business. They prove those skills by building a working solution and their own AI infrastructure, and earn the StationX Certified AI-Driven Security Engineer (SX-AIE) certification by building, not by attending. No coding background is needed, and a cyber security or IT background helps but isn't required. It's not an accredited university degree: it's called the AI Master's Program.

They're never on their own.

From the first day there's always someone to turn to: a dedicated Success Manager who keeps them on track, a small mastermind group of peers who meet every week, a 24/7 expert support room for whenever they're stuck, and the whole StationX Inner Circle. Nobody does this alone.

EVERYTHING THAT'S INCLUDED

During the intensive year

- **A personal roadmap** built around their goal
- **A dedicated Success Manager**
- **AI-Driven Engineering training**, live workshops, workbooks and audio
- **Customised training** built around what they're working on
- **Nexus library:** 30,000+ courses, virtual labs and a hands-on cyber range
- **Supervised real work experience** across three progressive levels
- **Placement, consulting or launch support** for the path they choose
- **CV, LinkedIn and resume support**, done for them
- **24/7 expert support room**

Theirs for life

- **Inner Circle** and its **Incubator**
- **Their mastermind group**, permanently
- **1,000+ StationX courses**
- **Live AI-Driven Engineering workshops**, as the field evolves
- **Weekly study groups** and co-working sessions
- **Live instructor-led courses**
- **HAL Builder Kit:** a production-tested AI command library, with updates
- **GitHub repos** to build their own AI agents
- **Teaching-assistant support** and the recorded workshop archive
- **Career Toolkit**, Career Matchmaker PRO and Certification Matchmaker PRO
- **The AI infrastructure and solution they built**, and the SX-AIE certification

WHAT IT ASKS OF YOUR HOUSEHOLD

- **Time:** a minimum of 3 focused hours a week, designed to fit around a full-time job.
- **Length:** an intensive year of about twelve months, with no clock. If they haven't got there by then, support continues **at no extra cost** until they do.
- **Rhythm:** one weekly group call; everything else on their own schedule.

WHAT THEY'LL LEARN

The AI-Driven Engineering curriculum: driving AI tools, building their own AI assistant and infrastructure, taking one security tool from architecture to a safe release, the AI-Driven Engineering Lifecycle, and all 17 technical and security architecture domains. New sessions are added every week as the field changes. Around it sit the 1,000+ StationX courses and the Nexus library.

IF IT DOESN'T WORK OUT

Full refund any time before they start (starting means signing the agreement, getting their account or having the onboarding call). The **deposit secures their seat** and isn't refundable. Once it's under way there's no money-back guarantee; instead there's no clock, and the programme **stays open at no extra cost** until they can build their own working solutions.

MAKING THE MONEY DECISION TOGETHER

Single payment	**$8,500**
Three payments of $3,000	**$9,000**

Join the call. Partners are welcome, and encouraged, to join the call with Robert: ask anything, and go through the payment plans together.

Hold the seat while you decide. Cohorts fill up. A $1,000 deposit secures their place and gives you both time to choose a payment plan. The deposit isn't refundable; everything else is refundable until they start.

Their employer might pay. The business case is a page they can forward to a manager, L&D or finance team: app.stationx.net/ai-masters/for-employers

For comparison (typical 2026 prices): one SANS course costs about $9,800; a Master's degree $35,000 or more.

THE HONEST PART

There's **no job guarantee**. Across 712 AI-driven security roles we've archived (US, advertised), the median advertised ceiling is $230K. Those are advertised salaries, not promises. The real cost is a year of focused effort.



Led by Nathan House, founder of StationX (est. 1999). 30+ years in cyber security; courses taken by more than half a million students; UK Top 25 Cyber Security Influencer 2025; AI Security Educator of the Year. linkedin.com/in/housenathan