

# Cybersecurity Tutor Introduction - Taofeek Ayomide

Good evening everyone,

I want to start by appreciating the CEO of this great Academy - thank you for the vision and platform you've created for tutors and learners to grow and impact lives.

A warm greeting as well to all fellow tutors - it's an honor to be among brilliant minds from diverse tech fields. I look forward to learning from you all too.

And of course, a special shoutout to all our students joining this journey. Whether you're new to tech or already exploring your path, I commend you for showing up - that's the first step toward transformation.

My name is Taofeek Ayomide, and I'll be serving as your Cybersecurity Tutor.

I'm a Fullstack Developer and Penetration Tester, currently working with Autocredit, a fintech company based in Nigeria. I build secure financial systems using tools like Vue.js, React, PHP (Laravel), and ethical hacking techniques to test and strengthen system security.

I've been in tech for over 4 years, and one of my passions is helping others grow in both development and cybersecurity.

Cybersecurity simply means protecting our digital world - from our phones, apps, bank details, to national infrastructure.

As our lives become more digital, the threats also grow: hackers, scammers, data leaks, ransomware. And that's where cybersecurity comes in - not just as a technical skill, but a critical mission to protect people and information.

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In short: cybersecurity is the foundation of trust in modern technology.

Technology has become the oxygen of modern society. Let me give you some real-world examples of how it's changing lives:

- Healthcare: AI helps detect diseases early, and doctors perform remote surgeries.
- Education: Students from anywhere can now access top-level resources globally.
- Finance: Platforms like the one I help build allow people - even in remote areas - to access savings, loans, and investment tools.
- Security: Smart cameras, biometric locks, and threat detection systems are protecting lives and property.

But with all this advancement, the need for cybersecurity grows even more. Behind every innovation is a question: Is it secure? That's why your role as future cybersecurity experts is important.

Let me tell you this: the world is in urgent need of cybersecurity professionals.

There are over 3.5 million unfilled roles globally - from Ethical Hackers, Security Analysts, to Compliance Officers.

And cybersecurity isn't just about coding or hacking. It's about:

- Solving problems
- Protecting real people
- Stopping threats before they start

## **Cybersecurity Tutor Introduction - Taofeek Ayomide**

You'll be learning skills that can help businesses avoid attacks, governments protect citizens, and even families stay safe online. It's not just a career - it's a calling.

To wrap up, I'm truly honored to be part of your learning journey.

Let's explore cybersecurity together, ask questions, share knowledge, and build solutions that matter.

I'm here not just to teach - but to grow with you.

Thank you once again to the CEO, tutors, and every student here. Let's make this journey impactful.

Thank you and God bless you all.