### Seifeldin Taha Abdelrahim Tohami

Network and Security Specialist

#### **Contact Information**

Email: shashameme527@gmail.com Phone: +601172440914 Nationality: Egyptian Languages: English (Fluent), Arabic (Native) LinkedIn: https://www.linkedin.com/in/saif-eldin-3162b2257/ GitHub: https://github.com/SaifKroka?tab=repositories Personal Site: https://saifwebsolutions.github.io/SaifWebSolutions/ Roblox Game: https://www.roblox.com/games/15872323663/pk-kill-go

### About Me

I am a dedicated Network and Security Specialist with extensive experience in network protocols, penetration testing, and full-stack development. My passion for cybersecurity drives me to continuously expand my expertise and stay ahead of emerging technologies. I have successfully completed a diverse range of projects that highlight my technical proficiency, analytical problem-solving, and innovative thinking. Thriving in dynamic environments, I am always eager to embrace new challenges and opportunities that push the limits of my knowledge and skill set.

### **Education**

Universiti Teknologi Malaysia (UTM) - Graduated with a major in Network and Security

## **Professional Experience**

Freelancer - Full Stack Developer

Network and Security Specialist - 2 years of professional experience in network and security management

ChatGPT Integration - 2+ years of experience in integrating and working with ChatGPT. Node.js Development - 1.5 years of experience in developing applications with Node.js C++/Python Projects - Worked on various projects like IoT app and many more Flutter for mobile - Worked as a Flutter developer for various projects including MMHE Project Management - Managed teams and projects Loopback 4 - Developed APIs for the system using Loopback4 API RestAPI TypeScript - Managed programs using TypeScript for the backend using APIs Loopback Wireshark - Participated in Blue Team where I had to analyze the traffic Bug bounty - Participated in bug bounty programs such as Indrive Meta and NBA public program

### **Technical Skills**

- Network Protocols
- Linux (Kali Linux)
- WiFi Cracking (Wifite, Airmon, Bettercap)
- Spoofing
- Bug Scanning
- Penetration Testing
- Burp Suite
- Metasploit
- Full Stack Development (HTML, CSS, JS, Node.js)
- ChatGPT Experience
- Node.js Development
- Flutter for Mobile Development
- Python for Custom Tools

#### **Additional Skills**

- Project Management: Experienced in managing and coordinating multiple projects simultaneously to ensure timely delivery

and adherence to budget.

- Problem-Solving: Strong analytical and troubleshooting skills to identify and resolve network and security issues efficiently.

- Communication: Excellent verbal and written communication skills, enabling clear and effective interaction with team

members and clients.

- Collaboration: Adept at working in diverse teams and fostering a collaborative environment to achieve common goals.

- Adaptability: Quick to adapt to new technologies and industry trends, ensuring up-to-date knowledge and skills.

- Attention to Detail: High level of precision and accuracy in tasks, particularly in network configurations and security protocols.

- Time Management: Proven ability to prioritize tasks and manage time effectively to meet deadlines.

- Continuous Learning: Committed to ongoing education and professional development,

including attending workshops,

webinars, and industry conferences.

- Customer Service: Skilled in providing exceptional customer support and maintaining positive client relationships.

- Multitasking: Capable of handling multiple tasks efficiently in high-pressure environments.

- Innovation: Always looking for innovative solutions and improvements to enhance system performance and security.

- Technical Documentation: Proficient in creating detailed technical documentation for various network and security processes.

# **Achievements & Certifications**

- Computational Thinking Through Robokar Workshop (26th January 2021)

- Sangfor Cyber Guardian Firewall Your Managed SOC Solution (13 15 December 2022)
- Cisco Network Security (4th August 2023)
- Cisco IoT Fundamentals: Connecting Things (2nd August 2023)
- Cisco Internetworking Technology (10th April 2022)
- Cisco CCNAV7 Switching Routing and Wireless Essentials (13th November 2021)

# Projects

I have worked on over 20 projects, which are available on my GitHub:

https://github.com/SaifKroka?tab=repositories.

These projects include various full-stack applications, network security tools, and automation scripts. Additionally,

I have developed a personal website to showcase my work:

https://saifwebsolutions.github.io/SaifWebSolutions/.

One of my notable projects is a Roblox game, which you can check out here:

https://www.roblox.com/games/15872323663/pk-kill-go.