

Lasha Khasaia

Malware Researcher / Reverse Engineer

Particularly interested in malware analysis, reverse engineering, Windows internals, programming, forensics and operating systems.

khasaia@protonmail.com ✉

+995 574 67 79 79 📞

Tbilisi, Georgia 📍

secrary.com 🌐

linkedin.com/in/lashakhasaia **in**

@_qaz_qaz 🐦

github.com/secrary 🔄

WORK EXPERIENCE

Junior Security Specialist CERT-GOV-GE

11/2015 – Present *Tbilisi, Georgia*

Mostly analyzing suspicious files, creating reverse engineering and malware related tasks for CTFs. Also, conducting network penetration testing for governmental organizations.

PROJECTS

CyberClass 2016/2017

- Seminars about malware analysis, penetration testing, forensics for students interested in cyber security

CTF - Cyber Cube 2016/2017

- Cyber olympiad about inspiring the younger generation to enhance their knowledge related to cyber security

CTF - CyberEXE 2016/2017

- CTF(Capture the flag) for governmental and national organizations.

EDUCATION

Computer Science

Tbilisi State University [↗](#)

09/2013 – 06/2017


Information Security

Georgian Technical University [↗](#)


09/2017 – Present

SKILLS


Malware Analysis 

Reverse Engineering
x86/x64 

Windows internals 

C/C++/Python 

IDA Pro/WinDbg/x64dbg 

Information Security 

Penetration testing 

ACHIEVEMENTS

FlareOn 2017 (09/2017) [↗](#)

The FireEye Labs Advanced Reverse Engineering (FLARE) team's yearly reverse engineering contest.

CERTIFICATES

Associate of (ISC)² - Toward CISSP
(2016 – Present) [↗](#)

LANGUAGES



English



Georgian