Dimitar Ganev
Software Engineer

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PROFESSIONAL EXPERIENCE

Software Engineer   09/2021 – present
VMware 🔗   Remote, Bulgaria
- Threat Intelligence Connector for Carbon Black Cloud (OSS)
- VMware Carbon Black Cloud Python SDK (OSS)
- VMware Carbon Black Cloud for Splunk SOAR (OSS)
- Other closed source cloud/infrastructure related projects

Software Engineer   06/2019 – 09/2021
ADataPro   Remote, Bulgaria
- Media Listening Platform - Platform for media listening and tracking
- AI Media Intelligence Solution for TV/Radio - Cutting the cost for the company by 20x by implementing my idea for a Media Intelligence Listening Service - Sole Developer and Maintainer
- Crawling Solutions for various Websites - Created crawling solutions for numerous websites
- Managing the infrastructure, leading an architectural decisions, mentoring

Software Engineer   10/2018 – 04/2019
NexGen LTD   Burgas, Bulgaria
- Maintaining Systems using PHP and JS

Software Engineer   11/2016 – 03/2017
JSoft   Burgas, Bulgaria
- Property Management System - Developed a Property Management System with a small team of developers

SPEAKER EXPERIENCE

VMware Explore 2022   2022
Converting Third-Party Threat Intelligence into Carbon Black Cloud   San Fransico, CA, USA

EDUCATION

Erasmus Masters, Information Security   2018 – 2019
TU Chemnitz   Chemnitz, Germany
Studied Application Security, Blue Teaming

BS, Computer Science   2015 – 2019
Burgas Free University   Burgas, Bulgaria
Studied basics of Software Engineering

SKILLS

- Being able to ramp-up in new technological domains very quickly
- Strong technical communication skills, both written and verbal
- 4+ years of programming experience using various languages such as Python, Go, Java, Powershell and more.
- 1 year of pentesting experience and bug bounty using various platforms such as HackerOne and Bugcrowd
- Strong understanding of operating system and computer networking concepts
- Good understanding of cloud technologies and infrastructure tools
- Actively participating in various CTFs, such as HackTheBox, TryHackMe, and picoCTF. Additionally, I write write-ups and help communities.

CERTIFICATES

- TCM Security - Practical Malware Analysis & Triage
- German - Deutsch für die technischen Fächer - B2/B1
- OSCP (On-going)
- Udemy [UC-CY7BEGYO, UC-0WC1CNGU]
- English CERF - C1