BORIS ANTONIO GONZÁLEZ Z.

Computer Science Engineer
M. Sc. Cybersecurity & Cryptographie

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PROFILE

I am a responsible, proactive person with a high sense of punctuality. In working groups, I am characterized for taking the first step and proposing effective and efficient solutions. I like to speak in public and I am fluent in English and French. I have experience and passion for the field of technologies and computer science, mainly for cybersecurity.

EDUCATION

- **Master 2 - Cybersecurity & Cryptographie**
Université de Grenoble-Alpes / ENSIMAG, France • 2018 - 2019

- **Master 1 - Cybersecurity & Cryptographie**
Université de Bordeaux, France • 2017 - 2018

- **Computer Science Engineering**
Universidad Tecnológica de Panamá, Panamá • 2012 - 2016

PROFESSIONAL EXPERIENCE

- **Soluciones Seguras**
Ingeniero de Proyectos • 2019 - Present • Panama, Ciudad de Panama

- **EY**
CyberSecurity Analyst • 2019 • Paris, France

SKILLS

## LENGUAGES NATIVE SPANISH SPEAKER

- **ENGLISH** TOEFL iBT - 2013

Spoken	Written	Comprehention
★★★★☆	★★★☆☆	★★★★☆

- **FRENCH** DELF B2 - 2017

Spoken	Written	Comprehention
★★★★☆	★★★★☆	★★★★☆

COMPUTER SCIENCES SKILLS

Network Security · Cyber Intelligence · Linux/UNIX · Windows Server · Raspberry Pi

Reverse Eng. · Pentest · Forensics · OSINT · Binary Cracking · Web Security · Arduino

Cryptography · OS Admn. · SOC · ELK Stack · IoT · Android · Binary Debug · Recon

WAF · Privileged Account Sec. · Firewall Config. · Cloud Security · Virtualization Env.

C	C++	Java	Python	HTML
★★★★☆	★★★☆☆	★★☆☆☆	★★★☆☆	★★☆☆☆

CSS	SQL	LateX	Shell Bash	Assembler
★★☆☆☆	★★☆☆☆	★★★☆☆	★★★☆☆	★★☆☆☆
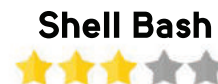
OTHER EXPERIENCES

RESEARCH & PUBLICATIONS

- *Development and implementation of a domotic system as a monitor of electric consumption using the cloud, an Android application and the Raspberry Pi technology.*
  Magazine Iniciación Científica de la Universidad Tecnológica de Panamá.
  December 2017. P-ISSN 2412 0464. E-ISSN 2413 6786

  #IoT #RasPi #SmartEnergy #Domotics #Cloud

- *Key reinstallation attacks: Breaking WPA2 by forcing nonce reuse*
  Travail d'Etude et de Recherche, 2018.
  Research of the state of the art on wireless network vulnerabilites.
  Development and implementation of a PoC

  #Networks #Security #Crypto #WPA2

CERTIFICATIONS

Check Point
SOFTWARE TECHNOLOGIES LTD
Checkpoint CCSA - 2021

CYBERARK
Cyberark Defender + Sentry - 2020