



Antonio Rocco Spataro

Education

- 2012–2017 **Maturità Scientifica**, *Liceo Scientifico R. Piria*, Rosarno (RC)
Graduated from high school in 2017 at Liceo Scientifico R. Piria
- 2017–2021 **Bachelor's Computer Science degree**, *Università della Calabria*, Rende (CS)
Graduated in April 2021 at University of Calabria
- 2022– **Master's Cyber Security degree**, *Università della Calabria*, Rende (CS)

Experience

- 2021– **Security Researcher**, *Full Remote*
Independent Security Researcher for private companies and Bug Bounty Hunter in various platforms including Hackerone, Intigriti, Bugcrowd and Google
- 2022– **Ethiack**, *Full Remote*
Member of the Ethiack ethical hacker team

Certificates

- 2021 CyberChallenge.IT Local Contest
- 2021 CyberChallenge.IT National Contest

Languages

mother tongue Italiano

B1 English

skills

- Knowledge of information security frameworks and standards.
- Application development using Java, C++, Python, PHP, Perl, Autoit, HTML, Javascript, MySQL, SQL, PostgreSQL, Answer Set Programming (DLV2).
- Strong technical ability in security related architecture design and assessment (manual approach to penetration testing).
- Strong technical ability in current application and infrastructure testing methodologies.
- Strong attention to detail in conducting analysis combined with an ability to accurately record full documentation in support of their work

via crucicella n7 – 89025 – Rosarno, Italia

📞 (+39) 329 035 1118 • ✉ antonioroccospataro@gmail.com

🌐 antoniospataro.github.io • 🐙 [antoniospataro](https://github.com/antoniospataro)

in antonio-rocco-spataro-9007a6175

Some Cyber Security achievements

- 2023 Reported O-Click Mass Account Takeover in Binance bug bounty program.
- 2023 Reported O-Click Mass Account Takeover in Booking bug bounty program.
- 2023 Reported a sensitive IDOR vulnerability to create infinite coupon in Dell Bug bounty program.
- 2022 **CVE-2022-4105** - Markup injection to Stored XSS in KiwiTCMS library leads to account takeover and exploitation of various endpoints. Possibility of wormable XSS to broke the system.
- 2023 **CVE-2023-27489** - Another Stored XSS in KiwiTCMS.
- 2023 **CVE-2023-32686** - Stored XSS with weak WAF and CSP bypass in KiwiTCMS
- 2021 Top 10 hacker in a famous cryptocurrency website with Private Bug Bounty Hall of Fame subject to non disclosure agreement
- 2021 Telecom Italia's Responsible Disclosure Hall of Fame
- 2022 Reported a sensitive IDOR vulnerability to see single pages of paid books in Studocu Bug bounty program and wrote a script in python to steal books entirely in pdf format
- 2022 Reported Incorrect link sanitization in dashboards comments leads to clickjacking (HTML Injection/UI Redressing vuln) vulnerability in EazyBI bug bounty program
- 2022 Reported business logic vulnerability in E-Commerce that allows you to buy thousands of products with a corrupt low price (it was possible also negative) in the context of a bug bounty program subject to non disclosure agreement.
- 2023 Reported sensitive IDOR vulnerability leads to generate Infinite Coupons in another E-Commerce in the context of a bug bounty program subject to non disclosure agreement.
- 2022 Reported Reflected XSS vulnerability bypassing the WAF leading to ATO in the context of a bug bounty program subject to non disclosure agreement.
- 2022 Reported chain of vuln: HTML Injection to Internal SSRF in the context of a bug bounty program subject to non disclosure agreement.
- 2023 Reported Pin Bypass in an Android Application via deeplink and weak regex in the context of a bug bounty program subject to non disclosure agreement.

Projects

- 2020 Pokemon Blue Battle AI (for US Pokemon Blue) using Answer Set Programming system, based on disjunctive logic programming, and a mod for SameBoy GB emulator in C/C++ (for personal satisfaction)
- 2021-2022 Script and tool for automation recon and automation vulnerability in penetration testing and Bug Bounty.

If you are interested in seeing a more complete resume **Look Here**.

via crucicella n7 – 89025 – Rosarno, Italia

☎ (+39) 329 035 1118 • ✉ antonioroccospataro@gmail.com

🌐 antoniospataro.github.io • 🐙 [antoniospataro](https://github.com/antoniospataro)

in [antonio-rocco-spataro-9007a6175](https://twitter.com/antonio-rocco-spataro-9007a6175)