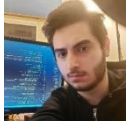# MICHELE DI BONAVENTURA
Penetration Tester and Independent Web Security Researcher

ABOUT ME

Penetration Tester by day
Web Security Researcher by night

In love with Web (In)Security

CONTACT INFO

Website	Email	LinkedIn
GitHub	HackerOne	OpenBugBounty

WORK EXPERIENCE

SOFTWARE SECURITY CONSULTANT
IMQ MINDED SECURITY
(01/2023 – present)

PENETRATION TESTER
BUSINESS INTEGRATION PARTNERS
(05/2021 – 12/2022)

PENETRATION TESTER
DELOITTE/QUANTUM LEAP
(02/2020 – 05/2021)

CERTIFICATIONS

eMAPT
ELEARNSECURITY
eLearnSecurity Mobile Application
Penetration Tester

Ref: https://verified.elearnsecurity.com/certificates/c9aa0f
bd-c7d7-4661-8ebf-c5a7e1d87553

ACHIEVEMENTS

PORTSWIGGER BUG BOUNTY
HACKERONE
IIS Tilde Enumeration | $250 Bounty
Ref: https://hackerone.com/cyberaz0r

CONFERENCE SPEAKER
HACKINBO SPRING EDITION 2023
IIS Tilde Enumeration – an evergreen vulnerability
Ref: https://www.hackinbo.it/singolo-relatore.php?id=116

CONFERENCE SPEAKER
OWASP ITALY DAY 2023
IIS Tilde Enumeration – an evergreen vulnerability
Ref: https://owasp.org/www-chapter-
italy/events/OWASPItalyDay2023

PROJECTS

BURP EXTENSION –
IIS TILDE ENUMERATION SCANNER
A Burp extension to enumerate all the short names in an IIS
webserver by exploiting the IIS Tilde Enumeration vulnerability
Ref: https://portswigger.net/bappstore/523ae48da61745aaa520ef689e7503
3b

BADMOODLE
A moodle community-based vulnerability scanner
Ref: https://github.com/cyberaz0r/badmoodle

PUBLICATIONS

CVE-2020-12102
TINY FILE MANAGER
Path Traversal Recursive Directory Listing
Ref: https://nvd.nist.gov/vuln/detail/CVE-2020-12102

CVE-2020-12103
TINY FILE MANAGER
Absolute Path File Backup Copy
Ref: https://nvd.nist.gov/vuln/detail/CVE-2020-12103

CVE-2021-36387
YELLOWFIN
Stored Cross-Site Scripting
Ref: https://nvd.nist.gov/vuln/detail/CVE-2021-36387

CVE-2021-36388
YELLOWFIN
Insecure Direct Object Reference
Ref: https://nvd.nist.gov/vuln/detail/CVE-2021-36388

CVE-2021-36389
YELLOWFIN
Insecure Direct Object Reference
Ref: https://nvd.nist.gov/vuln/detail/CVE-2021-36389

CVE-2023-46454
GL.INET
Remote Command Execution
Ref: https://nvd.nist.gov/vuln/detail/CVE-2023-46454

CVE-2023-46455
GL.INET
Arbitrary File Write
Ref: https://nvd.nist.gov/vuln/detail/CVE-2023-46455

CVE-2023-46456
GL.INET
Remote Command Execution
Ref: https://nvd.nist.gov/vuln/detail/CVE-2023-46456