

Ylber Govori

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Education

[Mehmet Akif School]

[High School diploma in Science [Senior]

GPA: [4.7/5.0 above Average]

All lessons provided in English

[Lipjan, Kosovo]

[2022-Present]

[American Advising Center (AAC)]

I've been a part of the American Advising Center, which helped me study for TOEFL, English essays, and other related areas. As a CPC member, we've been to a few places, participated in activities, but mostly focused on boosting my knowledge.

[Prishtina, Kosovo]

[Online- Google Meets]

[2023-Present]

Experience

[Bug Bounty Hunting]

[Platforms: HackerOne, Intigriti]

- **Identified vulnerabilities** such as CORS, XSS, SQLi, Host Header Injections, Directory Traversal, JS API Tokens, IDOR, Technology Discovery, and Origin IP behind WAF etc. I've **completed modules** on HackTheBox, TryHackMe, to help me boost my web reconnaissance knowledge and participated in a HackTheBox CTF.
- Using tools like Burp Suite, Nmap, FFUF, and Nuclei and much more to identify vulnerabilities.

[Volunteer Work]

[OJQ Toka]

- Volunteered for one year, gaining hands-on experience in team collaborations.
- Worked on multiple projects, contributing to various team goals and outcomes.
- Participated in a five-day camp that significantly enhanced my teamwork skills.
- During the camp, collaborated on projects and tasks, improving both leadership and communication abilities.

[Prishtina, Kosovo]

[2020-2023]

Achievements

[Web Design]

- Secured **1st place** in ASEF for the Computer Science Category, in Web Design out of **70** projects.
- The **project involved** Web Design with HTML (HyperText Markup Language), CSS (Cascading Style Sheets), and JS (JavaScript), Incorporated Bootstrap, a CSS framework, along with JS components for interactive features like modals, carousels, and dropdowns.

[January 2024]

Certificate

[Cyber Security Professional -ICTKosovoGrowth]

- **Proficiency** in Footprinting, Network Scanning, and Enumeration techniques.
- Knowledge of Vulnerability assessment and using **Information gathering tools** for security analysis.
- **Hands-on experience** with SHODAN and DVWA to understand real-world vulnerabilities and exploit scenarios.

[October 2024-January 2025]

Skills

Web Reconnaissance : [BurpSuite, WireShark, Nmap, GitHub Terminal Tools]

Exploit: [Metasploit, Msfvenom]

CTF related [Tryhackme, Natas, Bandits-OvertheWire]

Web Fundamentals: [HTML, CSS, JS], [DNS, HTTP, Protocols, Requests and Responses, Crawling etc.]

Practice Frameworks: [DVWA, OWASP, METASPLOITABLE 2]