

Sharr Bujari

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ABOUT ME

IT and security enthusiast with a solid foundation in hardware, networking, and code. I have practical experience building custom computer systems, troubleshooting hardware issues, configuring routing protocols, and managing a live website. I also use AI tools every day to help me learn faster, write and debug code, and find solutions to technical problems efficiently. My goal is to bring this hands-on hardware background and my AI-assisted workflow into a Security Operations Center environment.

EDUCATION AND TRAINING

[01/09/2023 – 15/05/2026]

IT Program – Graduated: 2026

QSE 'Don Bosko', Prishtina https://www.donbosko-kosova.com/

City: Prishtinë | **Country:** Kosovo

[01/10/2026 – Current]

Bachelor of Science in Cybersecurity (in progress)

Universum International College

City: Prishtinë | **Country:** Kosovo | **Level in EQF:** EQF level 6

3-year bachelor's programme (180 ECTS) delivered in partnership with Arizona State University (ASU). Expected graduation: 2029.

WORK EXPERIENCE

Platforma Zgjoi https://www.zgjoi.org

City: Prishtinë | **Country:** Kosovo

[2024 – Current]

Website Designer & Maintainer (Voluntary)

- Designed and launched zgjoi.org for Platforma Zgjoi, an Albanian-language educational platform offering five AI assistants for students, teachers and writers, plus a library of HTML lessons.
- Built the site in HTML, CSS and JavaScript through AI-assisted development (Claude): directed the design, structure and content, and iterated on the AI-generated code until it worked as intended.
- Maintain the live site: content updates, fixes and ongoing improvements.
- Credited on the site as its website designer.

CERTIFICATIONS

[University College Cork, 22/07/2026]

Elements of AI - Certificate of Completion

Certificate of completion for the Elements of AI course, an introduction to artificial intelligence covering key concepts, applications, and societal implications of AI.

Mode of learning: Online

Link: https://certificates.mooc.fi/validate/h5926kd4clu

[University of Helsinki, 30/07/2026]

Building AI - Certificate of Completion

Certificate of completion for Building AI, the practical follow-up to Elements of AI, covering the math and programming behind AI methods including machine learning algorithms, neural networks, and hands-on coding exercises in Python.

Mode of learning: Online

Link: https://certificates.mooc.fi/validate/p27dbjmfax

SKILLS

Systems & Networking:

Router & switch configuration (DHCP, OSPF, EIGRP, RIP v2) | IP addressing, subnetting | CCNA fundamentals

Cybersecurity

SOC concepts (monitoring, detection, response) | Ethical hacking fundamentals | Threats, vulnerabilities, attack basics

AI-Assisted Development & Workflows

Prompt Engineering | AI-Assisted Debugging | Workflow Automation | Virtual machines (VirtualBox)

Tools & Tech

Basic Linux tooling | Operating Systems (Windows & Linux) | Algorithms & Programming | Database Systems

SOFT SKILLS

Analytical Thinking | Fast Learner | Attention to Detail | Problem-solving mindset | Teamwork & communication

LANGUAGE SKILLS

Mother tongue(s): Albanian

Other language(s):

English

LISTENING C1 **READING** C1 **WRITING** B2

SPOKEN PRODUCTION C1 **SPOKEN INTERACTION** C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user