



Glen Qesku

Bremen, Germany
Dobbenweg 6 28203

+49 162 247 2881

g.qesku@gmail.com

27.07.2005

Albanian

[LinkedIn](#)

EDUCATION

Constructor University, Bremen, Germany (Formerly Jacobs University Bremen) *09/2024 - CURRENT*
B.Sc. Computer Science (Merit-based 80% Scholarship)

Relevant Labs & Coursework:

- Programming in C and C++
- Operating Systems
- Algorithms and data structures
- Mathematical Foundations of Computer Science (MFCS)
- Databases
- Digital Systems and Computer Architecture

PROJECTS

Constructor University, Bremen, Germany

MediSched – Healthcare Appointment Management System

09/2025 - 12/2025

Database Systems Course Project

- Designed and implemented a relational database for managing patients, doctors, appointments, and availability
 - Created ER diagrams and applied normalization principles to ensure data integrity
 - Implemented SQL queries for scheduling, updates, and data retrieval
 - Worked with MariaDB/MySQL in a Linux-based environment
 - Collaborated using Git and GitHub for version control
- Technologies: SQL, MariaDB/MySQL, ER Modeling, Linux, Git

WORK EXPERIENCE

INTERN | IDRA

07/2023-09/2023

Department: IT, Research and Consulting

Supervisor: IT senior expert Mr. Vasil Dhima

Roles/Responsibilities:

- Administrative support for the update of the IT inventory of the company.
- Assisting in maintenance tasks for the IT systems and equipment.
- Performing data entry tasks for IT documentation.

CERTIFICATIONS & PROFESSIONAL DEVELOPMENT

Google Cybersecurity Professional Certificate – Coursera

02/2026 - CURRENT

In progress (1/9 completed)

- Gaining foundational knowledge in cybersecurity principles, including threat identification, risk management, and security controls
- Hands-on exposure to Linux, SQL, Python, and basic security tools
- Learning incident response processes, security frameworks, and vulnerability mitigation

TECHNICAL SKILLS

- Programming: Python, C/C++, Java, SQL, Bash
- Systems: Linux, basic server maintenance
- Databases: MySQL/MariaDB, ER Modeling, Normalization
- Tools: Git, GitHub

LANGUAGES

- German - A1.2
- English - C1
- Albanian - Native

Reference available upon request:
[Recommendation letter from IDRA](#)

[Certificate for completing
Foundations of Cybersecurity -
Coursera](#)

Bremen, Germany
10/12/2026