

Taobata Simporé

Cybersecurity and embedded systems



Education

- **Engineering Cycle in Cybersecurity and Embedded Systems**
ENSA - TETOUAN 2024 - Present
Three-year program focusing on cybersecurity and embedded systems.
- **Preparatory Cycle**
ENSA - TETOUAN 2022 - 2024
Two-year preparatory studies for the Engineering Cycle.
- **High School Degree (Scientific C)**
Lycée Scientifique National de Ouagadougou (LSNO) 2019 - 2022
Graduated with honors (Bien).

Contact

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- 📍 Tetouan, Morocco

Professional Objective

I am a motivated engineering student passionate about cybersecurity and embedded systems, seeking an internship in IT or embedded systems. With skills in programming, computer networking, ethical hacking, electronics and designing, I aim to go deeper in systems confection and protection.

Skills

- Computing, Networking, Security assesments, Arduino
- Programming Languages: Python, Java, C, JavaScript
- Web Technologies: HTML5, CSS3
- Design Tools: Canva
- Microsoft Office, Linux OS
- Personal Qualities: Discipline, Motivation, Leadership, ...

Experience

- **Exchange Participant Manager – OGX-OGT**
AIESEC in Tangier February 2025 - Present
Guiding participants through international corporate experiences. Managing applications and coordinating international exchanges. Developing skills in communication, project management, and leadership.
- **Member**
Club CoderSphere - O'dace January 2024 - Present
Engaged in projects related to robotics, telecommunications, embedded systems, and cybersecurity, enhancing knowledge through hands-on experience and teamwork.
- **Deputy Secretary General**
Association of Burkinabe Students and Interns in Morocco (AEBM) - Tetouan October 2023 - October 2024
Developed leadership, team collaboration, and administrative skills by managing various association projects and activities.

Certificates

- Alison Cybersecurity Course
- Digital Citizenship and Security
- Ethical Hacking
- Machine Learning
- Certificate in Artificial Intelligence
- How to Design in Canva
- Ratatype
- HTML5, CSS3, JavaScript