RAYEN GUEDRIA

ICT ENGINEERING STUDENT

CONTACT

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Monastir, Tunisia

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SKILLS

Programming
Python, Java

Cybersecurity
Penetration Testing (Basic)
Microsoft Security Fundamentals

Tools & Systems
Linux, Bash Scripting

Web Development
HTML, CSS, JavaScript, PHP, MySQL
Django

Soft Skills
Teamwork, Networking

EDUCATION

Engineering Degree in Information and Communications Technology

ENIG - National Engineering School of Gabes.

September 2023 – 2027

Technical Preparatory Degree

IPEIS - Sfax Preparatory Engineering Institute.

September 2021 – June 2023

LANGUAGES

Arabic	**Native**
English	**Advanced**
French	**Intermediate**

PROFILE

ICT Engineering student specializing in cybersecurity, with skills in Linux, fundamental penetration testing, scripting, and networking. member of the IEEE ENIG-SB IAS Chapter. Currently exploring Large Language Models (LLMs) and Agentic AI to develop cybersecurity automation solutions.

CERTIFICATIONS

Cisco CyberOps Associate (CBROPS 200-201)

Cisco   Dec 2025

Microsoft Certified: Azure AI Fundamentals

Microsoft   Nov 2024

Microsoft Certified: Security, Compliance, and Identity Fundamentals (SC-900)

Microsoft   May 2024

PROJECTS

Agentic AI for Autonomous Penetration Testing (ViperAI)

Personal Project   October 2023 - December 2025

- Designed an autonomous AI agent capable of identifying vulnerabilities and attack paths with minimal human intervention

Active Directory Compromise via C2 Infrastructure

Academic Project   November 2024- January 2025

- Built and compromised a simulated Active Directory environment using a simple C2 infrastructure.

EXPERIENCE

Telecommunication Intern

Tunisie Telecom Monastir   July 2024 – August 2024

- Assisted in telecommunications infrastructure management and network troubleshooting tasks.

CTF Competitor

EnigDev 4.0 Cybersecurity Competition   December 2024

- Won first place in a cybersecurity competition focused on penetration testing and forensics.

Problem-Solving Challenge Organizer

EnigDev 4.0   October 2024 – December 2024

- Organized and managed a technical problem-solving competition for 40+ participants using HackerRank.