

# Chaden Ben Ammar

Looking for a 4–6 month final-year internship in Cybersecurity.  
Third-year Engineering student in Teleinformatics.

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## Education

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### Higher Institute of Computer Science and Communication Technologies of Sousse

National Engineering Diploma in Teleinformatics 2024 – Present — Sousse

### Higher Institute of Computer Science and Mathematics of Monastir

Bachelor's Degree in Software Engineering 2020 – 2023 — Monastir

## Experience

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### EVENTOKENX — Cybersecurity DevSecOps Intern

Lyon (Remote)

Jun – Aug 2025

- Security audits and awareness training.
- Deployed ELK, Grafana, Prometheus; CI/CD with Kubernetes GitHub Actions.

### MINDLINKS — Web Developer / DevOps Intern

Sousse

Jun – Aug 2024

- Built adaptive learning platform with personalized paths (Felder-Silverman).
- CI/CD with GitHub Actions. Stack: TensorFlow, Azure, Laravel, React TS, MySQL.

### INFRAPLUS — Web Developer / DevOps Intern

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Feb – Jun 2023

- Developed a tourist guide web app with ELK monitoring and NGINX.
- Unit integration testing (Jest, SuperTest). Stack: Node.js, React, MongoDB, Docker.

## Certifications

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**Blue Team Junior Analyst (BTJA)** *Cybersecurity Career Starter Certification (CCSC).*

**Certified Cybersecurity Fundamentals Specialist (CCFS).**

**CRTA** – Cybersecurity-focused certification.

**Fortinet Certified Associate in Cybersecurity**

## Projects

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### Simulating Security Attacks in CI/CD Pipelines

[Security-CICD](#) 

- Built a lab to simulate and defend against common web app attacks within GitHub CI/CD.
- Integrated automated security testing to detect vulnerabilities early in the development lifecycle.
- Tools: GitHub Actions, Docker, Web Security Testing.

### Social Engineering Awareness Game

[SocialEngineeringGame](#) 

- Designed an interactive web app to raise awareness about phishing and social engineering attacks.
- Gamified real-world attack scenarios to improve user awareness and resilience.
- Tools: React, Node.js, Docker, Security Best Practices.

## Skills

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**DevOps & Cloud:** Docker, Jenkins, Kubernetes, GitHub Actions, AWS, Azure, Grafana, Prometheus, ELK.

**Advanced Cybersecurity Tools:** Wireshark, Burp Suite, Nmap, Metasploit, Snort, Linux, Trivy, SonarQube, Snyk, OWASP ZAP

**Languages:** Java, JavaScript, TypeScript, Python