

# Ken TIZEN Djongue

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(user@N7)-[~]  
$ cat whoami.txt  
> Future cybersecurity engineer at ENSEEIHT - INP Toulouse  
  > Seeking a 9- or 12-week internship in information security  
  
> Strong passion and dedication for cybersecurity  
  > Self-taught in my free time using platforms such  
    as Hack The Box to develop new skills  
  > Holder of both a Red Team certification and a Blue Team certification  
  > I never go to sleep without learning something new  
  
> Making the digital world more secure is what fuels my desire to learn
```

✉ kentizen@proton.me  
☎ (+33) 6 50 37 68 56

## EDUCATION

### 2024 - 2027 COMPUTER SCIENCE DEGREE

ENSEEIHNT INP - Toulouse   
• Started in September 2024

### 2021 - 2024 BACHELOR'S DEGREE IN ELECTRICAL ENGINEERING

IUT de l'Indre - Châteauroux  
• Bachelor's degree 1 & 2 validated with honors (Good and Fairly Good)  
• Class representative

### 2020 - 2021 BACHELOR'S DEGREE YEAR 1 IN COMPUTER SCIENCE AND NETWORKS

EPSI - Paris  
• DevOps Designer and Integrator  
• System and Network Administration

## TECHNICAL SKILLS

### Software Development

- FrontEnd - Backend : HTML5/CSS3, JavaScript, MySQL:
- Scripting: Basic Knowledge in Python and Bash
- Others : C

### Network

- Cisco Packet tracer, Nmap, WireShark
- Protocoles : DNS, ARP, SMTP, SMB, TCP/IP, KERBEROS

### Operating system

- Windows , linux (Kali, Ubuntu), Mac OS

### Languages

- French: Native Language
- English: Level B2 - TOEIC (810/990)
- German: Goethe-Zertifikat Level A1

## PROFESSIONAL EXPERIENCE



### Cybersecurity engineer - apprenticeship

ENSFEA Toulouse  
September 2024 - Present



### Intern

GMC - Galvanoplastie Moderne du Centre

- Assisting the energy project manager in their tasks of collecting energy consumption data via a Raspberry Pi
- Development of a script that triggers an alarm located in the factory



### Apprentice Automation Engineer

ARP - Automation Robotic Packaging

September 2023 - August 2024

- Development of a software solution for the design and supervision of packaging machines
- Implementation of a Docker environment for local development
- Design of a software architecture (Request processing and data storage)

## CERTIFICATIONS



### CERTIFIED RED TEAM PROFESSIONAL (CRTP) :

<https://www.credential.net/764f3450-a4ad-45ba-bc23-5d3b6a8b8774#acc.kMOI4Lrp>



### BLUE TEAM LEVEL 1 (BTL1)

[https://www.credly.com/badges/9834c0f8-cdec-43fa-b20e-1f5f4c30cbc3/public\\_url](https://www.credly.com/badges/9834c0f8-cdec-43fa-b20e-1f5f4c30cbc3/public_url)

## INTERESTS



Learning



Weightlifting



Ethical Hacking