

# NIKITA ZIUZIN

## INFORMATION

20 years old  
Drivers licence, personal  
vehicle  
06 | 43 | 44 | 81 | 04  
nikitazuz@gmail.com  
31000 Toulouse

## INTERESTS

### Sports

- Callisthenics, Basketball, BMX

### Reading

- Psychology, economics, self-development

### Others

- Automobile industry, speed cubing, entrepreneurship

## LANGUAGES

French & Russian

**Bilingual**

English

**B2**

German

**B1**

## ABOUT ME

20 years old French computer science student seeking new opportunities in the software engineering field. My previous experiences have allowed me to develop both hard and soft skills, which I would be eager to apply in my future company.

## EDUCATION

### Engineering degree | ENSEEIHT, Toulouse, France

2024 - 2027 | Computer science degree in a top-ranking engineering graduate school based in Toulouse, France

### Associate's degree | IUT de Saint-Malo, France

2022 - 2024 | Networks & Telecommunications associate's degree at the University Institute of Technology of Saint-Malo, France

### A-Level | Lycée de l'Elorn, Landerneau, France

2019 - 2022 | A-level in Mathematics & Computer Science

## WORK EXPERIENCE

### Apprentice HMI Android developer |

### Ampere Software Technology, Renault Group, Toulouse, France

2024 - Now | Apprenticeship

- Android development for car platforms
- Reactive programming
- Calculus (GPS position extrapolation)

### Network & Telephony Apprentice Technician |

### Conseil Départemental du Finistère, Quimper

2022 - 2024 | Apprenticeship

- Configuration & installation of network equipments
- Final project : Managing a fleet of network equipment ( Linux, Cisco IOS, Extreme ERS ) with Ansible & Development of custom Ansible modules with Python

## SKILLS

### Software engineering

- Android development (Kotlin) & Reactive programming
- Front-end development (React, Tailwind, JS)
- Web extension development (JS)
- Algorithmics (LeetCode), Web scraping (BeautifulSoup)
- CI / CD with Github / Gitlab
- Clean code
- Network scripting

### DevOps

- Virtualization (VMWare, Proxmox) & Containerization (Docker)
- Automating equipment configuration with Ansible
- Database managing (MySQL, PostgreSQL)
- Knowledge of Linux & Windows environments

### Networking

- Knowledge of Cisco & Extreme Networks environments
- Network monitoring with Wireshark
- VLAN, DNS, DHCP, Mail, Wi-Fi, OSPF, BGP, MPLS,