

# TRIOULEYRE THOMAS

## INTERNSHIP

### SKILLS

- C, C++, Java, python, Latex, Matlab
- IOT
- Cloud
- OS Linux
- SQL
- Network devices ( switch, router )
- English level B2
- German level B1


### STRENGTH


- Teamwork (Member of the office of the sport association in school)
- Adaptive
- Pedagogue ( maths and physics teacher )
- Leader
- Efficient
- Social skills via numerous trips ( London for a month, Spain, Italy, Germany, Netherlands )

### CONTACT DETAILS

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 Thomas Triouleyre

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## PROFESSIONAL TRAINING

- Computer and network engineer  
Will graduate in 2024 Télécom Physique Strasbourg, Strasbourg
- Preparatory class for the Grandes Ecoles, Engineering School  
From 2018 to 2021 Claude Fauriel, Saint-Etienne
- Scientific Baccalaureate  
Graduated in 2018 Jean Monnet, Aurillac

## PROFESSIONAL EXPERIENCE

- Care assistant  
From June 2019 to July 2019 ADAPEI Crandelles  
I have assisted dependent people with mental disabilities on a daily basis
- Tennis trainer  
Since 2014 Tennis club Aurillacois, Aurillac  
I gave tennis lessons every summer and during the different school holidays
- Industry worker  
From June 2018 to July 2018 QUALIPAC AURILLAC, Aurillac  
I worked on an assembly line in 2/8 using different presses
- Postman  
From June 2022 to July 2022 as an intern in La Poste, Strasbourg  
I worked as a postman on an official tour for 2 months

## AREAS OF INTEREST

### Sport

- Competitive tennis since 2004 ( participation in the French championship )
- Athletics in competition ( 20th French in 2018 )
- Handball in competition for 4 years ( vice champion of Auvergne )

### school projects

- A server robot
- Computer modelling of the principle of percolation
- The creation of an eco-responsible GPS
- Packet sniffer
- Compiler SoS with MIPS assembler code
- Proxy HTTP-Coap with Raspberry Pi
- Alcatel Lucent's project : confidential and ongoing
- Chess game in C++