



> CONTACT

20 BD Alexandre de Fraissinette
Saint-Etienne, France, 42100

Phone: +33 7 83 66 43 34

Email: contact@prin.dev

Website: prin.dev

Social: www.linkedin.com/in/etprin

> SKILLS

Professional:

- Problem Solving
- Planning Meetings
- Teamwork
- Reliability

Technical:

- Data Science
- python/R
- C++
- Neural Network
- TensorFlow
- Machine Learning
- Scikit-learn
- Image processing
- Scikit-image
- OpenCV
- Web Development
- Django
- JS/Html/CSS
- Windows/Linux/macOS user
- Cloud Computing
- DevOps
- IOT

> LANGUAGE

French

Native

C2

English

Second Language

B2

German

Third Language

A2

Etienne-Théodore PRIN

Student in Bio-medical engineering and Data science specialized in image processing

In research of a 3 months internship in Data-Science/Image Processing or in informatics starting from June.

> WORK EXPERIENCE

• Executive Officer 2022-2023

Gala Mines Saint-Etienne

- Managing a team of 15 people and 40 during the event.
- Managing a 45 000€ event following the graduation of last year student, starting with a meal followed by a show and a party
- Hold event with partner companies

• Member of the communication pole 2021-2022

Bureau Des Élèves des Mines de Saint-etienne

- In charge of the creation of the yearbooks
- The BDE is a student association managing the student life on campus
- Editing video and taking photos

• Treasurer 2021-2022

Bureau Des Arts des Mines de Saint-Etienne

- make a provisional budget
- The BDA is a student association managing art event at the school and also music classes for those interested with a budget of 9 000€
- manage budget through the year
- make the end-of-term budget report

• Maintenance Worker august 2021

Maison des élèves des Mines de Saint-Etienne

repairing, maintaining and replacing furnitures

• Worker internship January 2021

Tempere entreprise, Presles, France

replacing old slate roof by a new one

> EDUCATION

• Specialized Master's Degree 2022-2023

Mines Saint-Etienne

Master of Bio-medical Engineering and Design

Master project : Digital Volume Correlation of images acquired by laser scanning confocal microscopy for the study of aortic cell micromechanics

• Master's Degree 2020-2023

Mines Saint-Etienne

Master of Engineering specialized in computer science/Data-Science and image processing