# DECONINCK FLORIAN

## INTERNSHIP IN BIG DATA

### 3-4 MONTHS STARTING MAY 2021

I am a french student in Master I at Isen Lille specialising in Big Data. I am looking for a 3 or 4-months internship in Big Data from the beginning of May 2021

## LET'S GET IN TOUCH

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🌐 https://foukette.github.io/Portfolio/

## SKILLS

**Data Science :**
- Python : Pandas, Numpy, Tensorflow, Scikit-learn, Matplotlib, Keras
- Machine Learning, Deep Learning, Data Collection, Data Cleaning, Data Visualization
- R language

**Programming :**
- Web technologies : HTML/CSS, JavaScript, PHP
- Others : Java, C, C++

**Soft skills :**
- Teamwork, Problem-solving, Adaptability, Critical thinking, Organization

**Languages :**
- English : Level B2, Cambridge English B2 First
- Spanish : Elementary

## HOBBIES

**Sports :**
- Tennis : 7 years in competition
- Soccer : 5 years
- Badminton : 3 years

**Astronomy :**
- Telescope : Sky observation

## PROFESSIONAL EXPERIENCES

### MULTI-TASK WORKER

Popeye Village, Malta | July 2019 – August 2019
- Welcome visitors and give instructions for the boat trip
- Set up the beach area
- Ensure the cleanliness of the village
- Develop my sense of organization, interpersonal skills and my level of English

### ORDER PICKER

Madeco, Seclin | June 2018 – July 2018
- Organization and preparation of product orders
- Become more organized and develop my ability to work at a pace

## EDUCATION

### ISEN, LILLE

Masters I major in **Big Data** | 2017 – 2022

Courses included :
- Advanced Statistical Analysis, Artificial Intelligence, Python, Data Report, Communication and Visualisation

### HIGH SCHOOL INSTITUT DE GENECH

High school diploma | Graduated June 2017
- Scientific french high School diploma with honours
- English option

## PROJECTS

### MASKED RECOGNITION AI

Deep Learning | October 2020 – Now
- Project to build a Deep Learning AI that recognize if human has a safety mask or not, and if this mask is well placed
- Skills acquired: Deep Learning, CNN, Transfer Learning, Image Processing, Image Recognition.

### TENNIS PREDICTION

Logistic Regression | June 2020
- Predict tennis outcomes thanks to data available on the internet
- Skills acquired: Logistic Regression. Data Collection. Data cleaning