GUILLAUME PREVOST

Engineering student in big data

Passionate about data science, I believe that data analysis is a key to addressing contemporary issues. Curious and creative, difficulty and challenge are my driving force.

CONTACT

Phone: 07 82 30 60 93

E-mail: guillaume.prevost@student.junia.com LinkedIn: guillaume-prevost-026a46206/ Website: https://prevost-guillaume.github.io

SKILLS

- Programming languages: Python, R, Java and C
- Software: Matlab, Word, Excel
- Fluent English (Cambridge certification level B2)
- Native French
- Holder of the driving license

INTERESTS

- Computer science (data science): realization of personal projects.
- Music : drummer in a rock band
- Sports : Hiking, climbing, running and other mountain sports

EDUCATION

Engineering school

ISEN Lille | 2018-2022

- Integrated scientific preparatory cycle
- 2021: Specialization in Big Data

Machine Learning Certification

Coursera - Stanford platform | 2021

Scientific French Baccalaureate

Philippine Duchesne High-School | 2018 Mathematics specialization

EXPERIENCES

Academic and personal projects

- face recognition
- Academic project of facial detection and recognition in python using Tensorflow.
 - Timeseries forecasting
- Time series prediction using Python and scikit-learn.
- First place in the Time Series Forecasting ranking of Analytics Vidhya
- Trip Advisor review analysis
- Recovery of Trip Advisor comments, analysis and publication of results on a dashboard using BERT, scikit-learn and streamlit

Worker internship

- Schneider Electric | Juin 2019
- One month work experience at Schneider Electric

Tutoring

- Lille | 2020-2022
- Tutoring in mathematics and physics, high school level

Involvement in associations

- Scoutism | 2020-2022
- Animation of young people from 8 to 11 years old, and from 14 to 17 years old
 - Art association | 2020-2022
- -Investment in the school's art office
 - Taizé | 2019
- Volunteer week in the Taizé Community