

Vincent LABARRE

Data Science student at EURECOM

22 years old, B1 license

Active and autonomous

Scholarship laureate - Georges Besse Foundation since July 2019

Phone: 0658935520

Address: 2400 Route des Dolines, B228,

06560, Valbonne

E-Mail: labarre@eurecom.fr

Linkedin: linkedin.com/in/vincent-labarre/

Website: https://vingt100.github.io/ Details about projects I have done & source codes

Computer skills

- Pack Office:
 - Word, Excel, Powerpoint
- Google Office:

Drive, Google Doc / Meet / Colab

Programming languages:

Python (Jupyter), R (Rstudio), Java (Eclipse), Matlab, SQL

Machine Learning:

TensorFlow, Pytorch (A MODIFIER)

Web Development:

React/Angular, HTML /CSS / JavaScript

Languages

French - Native

English - Current

Spanish – Intermediate

Portuguese – Beginner (dual nationality)

Interests

- **Reading**: Philosophy, History, Science
- Sport: Football, Tennis, Kick-Boxing
- Music: 7-year Rapgenius editor.

Work Experience

Sophia Antipolis (France), 07/2021 to 09/2021 (3 months)

Traffic Road Simulation, Data Analysis – EURECOM & Huawei Munich

- Study of road traffic at the Bantian Station in Shenzhen (China) with **SUMO**.
- Analysis of the consistency between real and simulated data with quantitative comparison methods and Machine Learning methods (MMD).

Suresnes (France), 07/2020 to 08/2020 (2 months)

Data Science Internship - Foch Hospital

- Research of factors (demographic, biological, medication...) that can influence hypothermia during a clinical stay.
- Data analysis, univariate and multivariate analyses on a database containing 400 variables and 10336 medical observations using the R language.

Évry (France), 10/2019 to 06/2020 (9 months)

Communication department - AFM-Téléthon

- Framework of the Telecom SudParis GATE program (Management and Learning of TeamWork), within a team of 9 people.
- Creation of the **AFM-Telethon youth dynamic** and a **project incubator** with the communication to promote it (social networks, emails, letters).
- Winner (Myself) of the jury's favourite award during the pitching festival.

Education

Sophia Antipolis (France), 2020-2022

Master Data Science, EURECOM

Évry (France), 2019-2022

Digital Engineering School, Telecom SudParis

Compiègne (France), 2017-2019

Preparatory Class (PCSI/PC), Pierre d'Ailly High School

L'Isle-Adam (France), 2014-2017

Scientific Baccalaureate with high honours, Fragonard High School