Matisse Landais

₹ 11 Rue Des Clercs - 38000 Grenoble | France

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20 years old engineering apprentice fond of data science and bioinformatics

Education

2017 - 2020	ENGINEERING DEGREE IN MATHEMATICS AND COMPUTER SCIENCE (INTERNSHIP) Grenoble INP ENSIMAG
2015 - 2017	BACHELOR'S DEGREE IN COMPUTING - Technology Institute of La Rochelle
2012 - 2015	BACCALAURÉAT WITH MAJOR IN SCIENCES - Alfred Kastler - Talence

Professional Experience

2018 - 2019 2ND YEAR CO-OP -	Becton Dickinson - Le Pont-De-Claix
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- · Statistical analysis on customer demand
- · Timeseries in R
- Crosscheck validation and models efficiency tests

2017 - 2018 1ST YEAR CO-OP - Becton Dickinson - Le Pont-De-Claix

- Data mining in SAP
- · VBA Macro for data processing
- Updating and filling some databases for analysis
- Supply chain and company knowledge

INTERNSHIP - University of South Wales, Cardiff April 2017

- Fundamentals comprehension of Data Science
- Use of analytical software (Tableau, RapidMiner)
- Data analysis for the National Health Service (NHS)

Skills

- Software engineering: R, Python, Java, SQL
- Data Science : Neural Networks, Tableau Desktop, VBA
- Methodology : Agile (Scrum)
- Web development: HTML/CSS/PHP/JS, Framworks
- Others: Linux, Markdown/LaTeX
- Languages: Anglais (C1), French (native)

Interests

- Running
- Badminton: five years, department level
- Learning: bioinformatics and data science