

Daniel DA SILVA

20 years old

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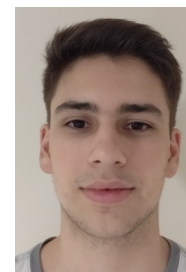
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European driver's licence

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Daniel DA SILVA

Co-op student and
Data Analyst Apprentice at INRIA



SKILLS

Computer science

- Python
- SQL
- R
- R Shiny
- Excel
- Tableau
- Office Suite

Analysis

- Statistical Analysis
- DataVisualization
- Survey Design and Implementation

Soft skilld

- Rigorous
- Curious
- Proactive
- Team spirit
- Ease in communication
- Taste of the challenge

EDUCATION

2023 - 2025	BUT Sciences des données - Apprentice at INRIA IUT de Paris - Rives de Seine, France Paris University Technological Institute
2022 - 2023	BUT Sciences des données (3-year Technological Bachelor's degree) IUT de Paris - Rives de Seine, France Paris University Technological Institute
2021 -2022	First Year of Computer Science Degree Université de Paris Est Créteil,France
2020 - 2021	General Baccalauréat with specializations in Mathematics and Computer Science (NSI) Equivalent High School Certificate Lycée Marguerite Yourcenar, France

PROFESSIONAL PROJECTS

Ad-hoc Request for a Team Member

- Identification of relevant data for the request
- Obtaining information using the API
- Extracting information from the XML file
- Data processing in a Python script.
- Joining with external Excel file
- Commenting the Python code
- Presentation of the data in an Excel spreadsheet for enhanced readability

Languages

- French - Native
- Portuguese (C1) -
Advanced/Fluent
- English (B1) -
Intermediate
- Spanish (B1) -
Intermediate

References

Kumar Guha – coordinator
of the Open archives
department
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Pr Jérôme DEDECKER –
Statistics Professor
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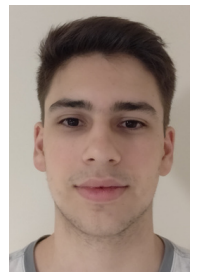
Other Professional Projects

Management of emails,
invoices, and quotes
2 months, Royal Construction

Laborer in a Masonry
Company
1 months, Royal Construction

Internship during Ninth
Grade
1 week, Petits Pains et
Compagnie

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PROFESSIONAL PROJECTS

Analysis of an external source to determine if it can provide additional information.

- Understanding the origin of the data from this external source.
- Data analysis.
- Identifying interesting data.
- Finding the advantages.
- Finding the disadvantages.
- How to retrieve the data.

ACADEMIC PROJECTS

Winter Olympics Project

- Formulated a problem statement focused on evaluating the impact of the Winter Olympics.
- Cleaned and pre-processed the data to ensure accuracy and reliability.
- Merged multiple databases to create a comprehensive dataset for analysis.
- Conducted statistical analysis of socio-economic indicators to assess the effects of the Winter Olympics on host countries.

Database Reporting for the Implementation of a DVD Store

- Extracted key data to identify significant trends and insights.
- Conducted a statistical analysis of the market to tailor inventory to customer demand, enhancing satisfaction and sales.