



Joris Gauliard

Age : 24



Esbjerg, Denmark



+45 21 47 30 43



[joris.gauliard@gmail.com](mailto:joris.gauliard@gmail.com)



[www.linkedin.com/in/jorisgauliard/](https://www.linkedin.com/in/jorisgauliard/)



Driving license

## SKILLS

### Languages

English  
French

### Software

Excel, SAP, Power BI, Tableau

### Programming Language

Python, R, SQL, DAX, Matlab

## HOBBIES

Literature  
Travel  
Basketball  
Technology

# DATA ANALYST

## SEEKING A FULL-TIME ROLE AS DATA ANALYST

I IMPLEMENT INNOVATIVE AND PROBLEM-SOLVING SOLUTIONS  
TO DELIVER ACTIONABLE INSIGHTS AND HELP BUSINESS TAKE  
STRATEGIC DECISIONS

## EDUCATION

### Master of Engineering - *ESIREM, Dijon, France*

2015 – 2020 - École Supérieure d'Ingénieurs de Recherche en Matériaux

- Mathematics / Statistics
- Computer Science
- Choice, behavior and characterization of materials

### Master of Business Administration - *IAE, Dijon, France*

2019 – 2020 - Institut d'Administration des Entreprises de Dijon

- Project management / Finance / Law

### Google Data Analytics Professional

2022 – ongoing - Google

- Data Analytics

## WORK EXPERIENCE

### Data Analyst – *TOTAL ENERGIES, Esbjerg, Denmark*

May 2021 to April 2023 – TotalEnergies Exploration & Production

- Data analysis & visualization
- Providing insights for corrosion related topics

### Research Engineer Intern - *ONERA, Chatillon, France*

April to September 2020 – The French Aerospace Lab (ONERA)

- **Nondestructive testing** of composite materials with non-linear ultrasounds for aeronautics field
- **Python program for data treatment and visualization**

### Research Engineer Intern - *NIMS, Tsukuba, Japan*

April to July 2019 – National Institute for Materials Science

- **Characterization of thermal barrier coatings** on superalloys for turbine blades

### Engineer Intern - *KPTL, Delhi, India*

July 2018 - Kalpataru Power Transmission Limited

- Railways electrification project

## PERSONAL PROJECTS

### Data Visualization Projects

Since 2020

- Open datasets (governments data, Kaggle, BigQuery)
- Publication on Tableau Public, GitHub