



# Felicia Onwudinjo

Data Analyst/ Scientist  
| Machine Learning,  
Python, SQL, Tableau

## My Contact

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## Hard Skill

- Data modeling and reporting
- Programming languages: SQL, Python (Pandas, Seaborn, Scikit-learn, NumPy, Keras), Spark, NLP.
- Data Visualisation : Excel, Matplotlib, Seaborn, Tableau, Streamlit.
- Modeling: Logistic and Linear Regressions, Decision Trees, Time series Analysis
- Others : Git, Github, Jira, Trello

## Soft Skill

- Analytical thinking
- Decision making
- Communication
- Multi-tasking

## Education Background

- **Ironhack Paris**  
*Data Analytics Bootcamp (400 hours)*  
RNCP niveau 6  
May 2022 – July 2022
- **Universita Degli Studi di Verona, Italy**  
*M.Sc Mathematics*  
October 2018– March 2021  
et
  - **Université Grenoble Alpes, France (Erasmus)**  
  
M.Sc Applied Mathematics  
RNCP niveau 7  
September 2019 – September 2020
- **African Institute for Mathematical Sciences (AIMS), Cameroon**  
  
M.Sc Mathematical Sciences

## Project

- **Where Should a drinks company run their Promotion.**  
<https://github.com/Leecia-2864/Final-Project>
- **Getting the best cities for uber rides in Newyork**  
[https://github.com/Leecia-2864/Uber\\_rides](https://github.com/Leecia-2864/Uber_rides)
- **Analysing Sale/ Profit per year in Tableau**  
<https://public.tableau.com/app/profile/felicia.onwudinjo/viz/AnalyzingSalesandprofit/Dashboard1>

## Professional Experience

Ironhack | Data analyst

May 2022 – July 2022

### Key responsibilities:

Delivery of 9 data analytics and business intelligence projects: programming in Python, compilation of dashboards on Tableau and Streamlit, MySQL queries/procedures/triggers, building data pipeline with Pandas, TAL modeling (NLP), time series, Supervised and unsupervised machine learning.

LIG-LAB, Grenoble France | Research Data Scientist

March 2020 – Oct 2020

### Key responsibilities:

- Researched on Machine learning models to enhance the recognition of protein-gene by atleast 95% precision.
- Implemented the best machine learning model known as BERT in an automation tool that improved protein-gene recognition by 34%.

INDUSTRIAL TRAINING FUND | Data Analyst (Internship)

Feb 2015 – Dec 2015

### Key responsibilities:

- Created a performance reporting template, achieving an 80% reduction in the preparation time of standard client materials.
- Optimized data collection procedure and reports generated on a weekly and monthly basis.
- Conducted workload assessments and devised new operational processes that led to a 40% increase in productivity.

## Certifications

- |                      |  |
|----------------------|--|
| May 2022 – JULY 2022 | CERTIFICATION RNCP VISEE<br>Développer la gestion des données analytiques d'un projet d'application. |
| July 2022            | Data Analytics Bootcamp  |