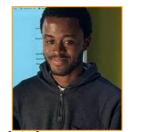# Summary

I am a scientist always hungry to learn new things about Technology, Mathematics, Machine Learning, and Project Management. I am very curious and always ready to work on challenging tasks. I really prefer deliberate practice and I am use to take part to competitions on Kaggle and Zindi.

Mr. **Désiré Guy-Max Ameck DOSSEH,**
Data Scientist (*23 Years Old*)

Contact

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Akpro-Missérété, behind Dangbo Cemetery

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Network
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Education & Certifications

2019 (Oct to Dec) **|Data Science Certification |** VIVADATA
Full Stack Data Science Certification of VIVADATA.

2018 – 2019| Bachelor of Science | FAST
Mathematics, Computer Science and Applications (*2nd Year*); Statistics, C Programming, Sorting and complexity algorithms units.

2014 – 2017| Bachelor of Science | ENEAM
Bsc. in Sectorial and Economic Statistics, Econometrics and Financial Engineering specialities.

2014 | Baccalaureate degree | LEMA/High School (Gabon)
Baccalaureate Degree of science option Mathematics, Physics.

Skill Highlights

Programming Languages : Python, R, Js, C++, …

Softwares : Stata, SPSS, AMOS, Excel, Word, ...

Data Science Topics : Machine Learning, Deep Learning, Data Collection & Processing, ...

Libraries & Frameworks : Tensorflow, PyTorch, FastAi, MxNet, Pandas, Scikit-Learn, Spark, Plotly, Flask,...

Computer Science Topics : Software engineering, Software development (Desktop, mobile and web).

Cloud : GCP, AWS, IBM Watson.

Languages

OS : Linux (Ubuntu, ...) , Windows.
French : Very Good (Spoken, Listen and Written)
English : C2 (intermediate, spoken & written)
Spanish, **Ouatchi** & **Fongbe**.

Experience

2020(June to now) **| Data Scientist Freelancer |Upwork**
Consultation, Data analysis, Data Visualization, Data Science Tutoring, Operations Research.

2020(Feb to June) **| Data Analyst Intern|APG**
Data analysis, Data Visualization: Business Dashboard creation for monitoring daily transactions.

2017 - 2018 |Statistician Intern : INSAE
Academic internship (**End-Of-Cycle Project)**, dissertation redaction: Study of the relationship
between electric energy consumption and households living standard in Benin.
Build a ML model to estimate the likelihood of a beninese citizen to have electricity access given social and geographic characteristics. Read More.

11/2019 - Present |AI Competitive Programming Projects | ZINDI
Machine Learning Challenges: NLP, Computer Vision, Classification, Data Collection. Read More

- **2019| Machine Learning : Estimated Time for Arrival**
Build a ML model to estimate time of arrival (ETA) for motorbike deliveries in Nairobi. Read more.

- **Jan to Apr 2020| Machine Learning : Bird Sound Classification**
Build a ML model to classify 40 birds sound calls in Southern Africa. Read more

- **Apr 2020| Machine Learning : COVID-19 Vulnerability Map**
Build a ML model to infer important COVID-19 public health risk factors from survey data. Read more