Alexandro Disla

Data Analyst

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Experiences

March 2021 to Monitoring and Evaluation Officer, M&E department, Impact Youth Project, Caris date Fondation Internationale.

- Set up information collection forms;
- In collaboration with the IT team, ensure that these forms are implemented on Comcare;
- In association with the IT team, ensure the implementation of these forms in certain cases on HIVHaiti (the Web application);
- Ensure regular internal evaluation of data quality;
- Automate routine reports on field activities;
- Automate and subsequently verify the various scripts needed to calculate the indicators;
- Verify and ensure the integration of data from Comcare into the MYSQL database of the HIV/AIDS program web application in the MYSQL database of the HIVHaiti web application;
- Write REST endpoints to feed the dashboard on HIVHaiti for the presentation of indicators.

October 2021 - Software Development Consultant, CassionSoft, project consisting in writing a REST December 2021 api service with authentication and authorization for the analysis of forms provided by the IT team, of UNOPS.

- Set up the authentication for the api with Oath2 and json web token;
- Add the authorization strategy into the api;

- March 2021

November 2015 **Economist**, Global Planning Service, Directorate of Economic and Social Planning, Ministry of Planning and External Cooperation.

- Analyze and monitor on a weekly basis the trend of the main macroeconomic aggregates;
- Participate in the development of various public policy implementation reports;
- Work in concert with the statistical and modeling service in impact policy simulations through the "Information and Development Planning Model";

Trainings

2009–2010 Baccalaureate, Institution Saint-Louis de Gonzague, high school, Philo Section C, mention well.

2010–2014 Diploma of Higher Studies, School Planning and Applied Economics (C.T.P.E.A), Undergraduate level, Applied Economics.

Skills

Statistics & data

- Data visualization: • Data Wrangling:
- Webscraping:
- SQL scripting:

- Geoanalysis:
- Automatisation scripting:
- Data engineering process:
- Comcare, ODK:

Technical tools

Quarto scientific and technical publishing system:

• Shiny & Shiny for python to bu	uild Dashboards:
	D D ()
• Microsoft Office (Word, Excel,	PowerPoint):
∘ I⁴T _E X& Beamer:	
TENCE Bounds.	
Development	
• RESTAPI:	o GRAPHQL:
	5
• Microservice:	\circ MessageBroker:
• SQL:	• NOSQL:
o NODEJS:	• WSGI & ASGI:
T.	
• Linux:	o containerization - Docker
Frameworks	
	_
• Fastapi:	• Express:
• Flask:	
oriask.	
Language	
• English:	• French:
Diignon.	o French.
• Creole:	

Hobbies

Sport, programming, calisthenics and martial arts $\,$