R O M I L D O M A R C U S S O D E A L B U Q U E R Q U E

Python Developer | Shell Developer | Pentaho User | BI Consultant | Big Data

PFRSONAL PROFILE

I am looking for new challenges in order to acquire new knowledge and professional growth.

CONTACT DETAILS

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RECENT AWARDS

- Imotional Intelligence (2020)
- Python Beyond The Basics (2020)
- Python Fundamentals (2019)
- Python Getting Started (2019)
- Python The Big Picture (2019)
- Intermediate Python For Data Science Cource (2019)
- Introduction To Python Course (2019)

SKILLS AND ABILITIES

- Great communication and interpersonal skills
- Excellent organizational and multi-tasking skills
- Leadership Spirit
- Studious
- Deal with problems
- Analytical

PREVIOUS EDUCATION

Postgraduate In Database With Emphasis On BI (2015 - 2017)

Unibratec, Recife - PE

• Was aborted techniques of ETL, OLAP cubes with Pentaho data Integration.

ANALYSIS AND SYSTEMS DEVELOPMENT (2011 - 2015)

Unibratec, Recife-PE

 I learned technology concepts where several topics were approached, such as test, quality, development, methodologies.

WORK FXPFRIFNCF

Marketing Manager

Accenture Brazil. | 2019 - Present

- We use the agile SCRUM methodology, with planning, dailies and retro. And to manage the activities, we use KANBAN.
- I am responsible for transmitting this data from other databases such as Mainframe, text files (CSV or TXT) and other databases such as SQL Server and Oracle;
- When this project started, the process was manually
 with a portal developed in C# based on a document
 sent by those responsible, summarizing... manual work
 that took 18 hours per table created in Hadoop. As I
 was already studying Python and wanted to put my
 knowledge to the test, I thought about automating this
 process;
- I worked with Shell Script, Beeline and Sqoop, it was a demand that it was for a shell script to receive a range of data and validate the following points: which is the largest partition to not duplicate data and take over from the following date;

BI Consultant

Fabrica de Negócio - Analytical & Data Mining | 2017 - 2018

- Acted as BI consultant, raising use cases with clients;
- All the projects I worked on were with the E2E approach;
- In the office hours outside the client visits, I developed dimensional models using ETL techniques. With the result of this model, I also developed OLAP dashboards and cubes. All these artifacts were developed with the tools of the Pentaho Suite (Pentaho Data Integration, Community Dashboards Design and the Pentaho Schema Workbench)

Technical Support and Software Implantation Mix Technolgia | 2012 - 2017

- During my Technical Support period, I helped clients with any problem relactioned to the software that we provided services.
- All the projects I worked on were with the E2E approach.
- After I improved my knowledge with the system, my leader put me to make the implantation of the softwares focused to renting and selling of properties.
- Acting directly with the customers, I learned how to talk with then to clients and make a good relationship improving my communication techniques and behavior.

Acting directly with the customers, I learned how to talk with then to clients and make a good relationship improving my communication techniques and behavior. The training of staff were part of the implantation, removing doubts and showing the best way to use the system.