Jorge Aqué
Data Engineer

Current data engineering student, willing to learn new things related to the world of programming and data analysis, bussines intelligence, data science with a good learning curve

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github.com/AqueJorge ⭘

EDUCATION

Data Engineering
Universidad Politécnica de Yucatán

09/2018 - Present   *Mérida, Yucatán, México*

PERSONAL PROJECTS

Principles of Python (2019)
- Workshop | Mérida, Yucatán, Downtown | Government

Python and data handling with pandas (2019)
- Workshop | Merida, Yucatan | Universidad Politécnica de Yucatán

Detection of Outliers (2019)
- Project | Merida, Yucatan | Universidad Politécnica de Yucatán

Tidy data for databases (2020)
- Project | Merida, Yucatan | Universidad Politécnica de Yucatán

WORK EXPERIENCE

Process Automation Intern
Rich IT

03/2020 - 04/2020
RICH IT is a Mexican company with the mission of creating and transforming data to improve life in the world.

Project
- Process Automation to manage Git and Docker task with Ansible
- Practice in which I worked with automation and / or orchestration tools for the DevOps methodology. Project that consisted of container, application or tasks deployment through .yml / .yaml files (Ansible)

Contact: *Francisco Garcia - fgarcia@richit.ai*

Release Manager / DataBase
Grupo Efisys

01/2021 - Present
Financial platform developer with a set of CORE-BANKING modules

Project
- Release manager intern position / Development with MySQL
- I work as an intern in the position of release manager under a data flow project for the optimization of this same area and working during the process with several complementary tools. I work with MySQL in depth going from basic statements to the development of Stored Procedures and Mysql Functions

Contact: *Pilar Salas - psalas@efisys.com.mx*

SKILLS

`Leadership` `Mysql` `Python` `Data Visualization` `R (Intermediate)` `Pandas` `Plotly` `Git` `MariaDB` `Linux` `FME` `Mysql Workbench` `Ansible` `DBeaver` `WireframeSketcher` `Markdown` `Bash` `Team Work`

CERTIFICATES

Data Analysis with Python (09/2021)
Coursera. (Powered course by IBM)

Excel Basics for Data Analysis (09/2021)
Coursera. (Powered courser by IBM)

Databases and SQL for Data Science with Python (con Honores) (09/2021)
Coursera - (Powered courser by IBM)

Data Visualization and Dashboards with Excel and Cognos (09/2021)
Coursera - (Powered courser by IBM)

Fundamentals of Quantitative Modeling (10/2020)
Coursera - (Powered courser by University of Pennsylvania)

Data Visualization in R Path (09/2021)
DataQuest.io

R Basics for Data Analysis Path (09/2021)
DataQuest.io

iTEP Core - C1 (12/2020 - 12/2021)

Mysql 8 Course (04/2021)
Udemy

Scrum Foundation Professional Certificate (07/2020)

LANGUAGES

Spanish
Native or Bilingual Proficiency

English
Full Professional Proficiency

INTERESTS

`Bussines Intelligence` `Data Analisys` `Data Mining` `Data science` `Data Visualization` `Data processing` `Process Automation` `Machine Learning` `Automation`