Build the data integration pipeline, manage ETLs, build reports, administrate database and Azure infrastructure

WHO WE ARE

PUR Projet is a global leader in supply chain sustainability. We develop socio-environmental projects within the supply chains of our Corporate Partners. Through the economic and social empowerment of local communities and the introduction of sustainable development initiatives at the agricultural level, PUR Projet seeks to address climate change, while regenerating and preserving the ecosystems upon which these supply chains depend. Many of PUR Projet's projects fall within the categories of insetting, regenerative agriculture, agroforestry, forest conservation and landscape restoration. PUR Projet is a B Corp Company which employs over 110 people and a presence in 10 countries.

www.purprojet.com

PUR Projet is looking for a Data Engineer

Today PUR Projet is in the middle of its PUR Change project. We are building new tools and give a new use on data in the company. This imply a new data collection pipeline, new reports, new ETLs

We are looking for a dynamic, autonomous Data Engineer to join our team. The Data Engineer will be based in Paris. He/She will be involved in a non-exhaustive manner in :

Build the data systems :
- Develop and maintain ETL
- Participate in database administration and Azure management
- Build data visualization reports and dashboards
- Participate in Geospatial work
- Write Algorithms to use pictures or maps

Be part of the IT Team
- Participation in data collection tool support for users
- Participate in IT team day to day tasks

Technical stack :
- Azure
- PostgreSQL
- Python / Talend
- Power BI

Profile :
- 2/3 years experience in Data engineering
- Skills in Python (Django is a plus)
- Good Knowledge on SQL and Data visualization (Power BI)
- Good Knowledge of Talend
- Knowledge of Azure and database administration is a plus
- Fluent in English.
- Attracted by young companies with a "start-up" spirit in strong growth.
- Dynamic, autonomous, with a strong commitment to the environment.

How can you apply?

Send your CV + short cover letter in English before the 20th of November to manel,ramdani@purprojet,com with the subject "[Data Engineer] + NAME". Candidates who pass the CV stage will receive an invitation for a telephone interview, after which a final discussion with the IT team will ensure that the candidate will fit in well with the team.