

Yacine Ben Abdallah

• +216 53 888 628 • yacine.benabdallah@outlook.com • <https://www.ben-abdallah.com>

BI Developer | Data Engineer

Experience

BI Developer | Expensya By Medius

August 2023 - Present

- Led the sandbox implementation project in DOMO, enabling the team to test and refine solutions before pushing them to production, reducing deployment errors by 25%.
- Created over 5 comprehensive training presentations, improving team proficiency with DOMO.
- Collaborated with Revenue Operations team to deliver data-driven insights.
- Lead the development of 10+ dashboards in Power BI, increasing cross-functional team productivity.
- Integrated data from multiple platforms (HubSpot CRM, Planview, Azure PostgreSQL, Salesforce...), enhancing data accessibility.
- Created a spec template, standardizing stakeholder requirements collection, which improved the BI team's understanding and alignment with business needs.

Skills / Tools: Microsoft Power BI, SQL, Data Modeling, DAX, Power Query, M Language, REST APIs, Automation, DataMart, Dataflow, Microsoft Fabric

BI Developer Intern | Expensya

February 2023 - August 2023

- Developed a Payment Dashboard to monitor day-to-day operations of a newly launched product, also addressing key strategic insights.
- Designed and implemented over 50 visuals and created more than 60 DAX measures, providing a detailed and dynamic view of payment processes.
- Collaborated closely with cross-functional teams to ensure the dashboard met both operational and strategic requirements.

Skills / Tools: Microsoft Power BI, DAX, Data Modeling, Power Query, M Language, Data Visualization

Skills

Languages: French – English

Tools: Power BI – SQL – Power Query – DAX – M Language – Power Automate – SSMS – Domo – PowerPoint - Fabric

Certifications: Domo Professional Certification / Introduction to Python / Certificate of completion - Power BI / Data Literacy / Skill Badge Microsoft Power BI (LinkedIn)

Education

Private Higher School of Engineering and Technology - ESPRIT, Engineer's degree

2018 - 2023

Specialty: Data Science

Activities

Gaming • Movies & Series • Volunteering • Traveling