www.ojoconsulting.com

OJO Consulting
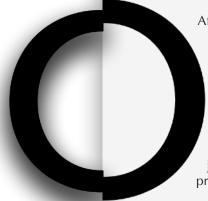
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jordan.doulle@ojoconsulting.com

Cloud Data & Artificial Intelligence Engineer

After 12 years working for Microsoft as Data&AI Consultant, I decided to embrace the next challenge of my professional journey, founding OJO Consulting. I have more than 15 years of experience in data management, architecture designing, and implementation of BI and Big Data solutions. I am passionate about innovation and solving complex problems. My mission is to support organizations in their digital journey to help them optimize their performance and productivity.

Jordan Doullé
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Languages

🇫🇷 French : Native

🇺🇸 English : Professional

🇪🇸 Spanish : Basics

Skills

On Prem : SQL, SSIS, SSAS, SSRS, DQS, MDS, APS

Cloud : Azure SQL, Azure DWH, Azure DataFactory, Azure Synapse Analytics, Microsoft Fabric, PowerBI, Azure DevOps

Interests

🏃 Ultra Marathonian, Triathlete, Alpinist, Scuba Diver

🌍 2018 World Tour

🎸 Ukulele

Experiences

+ April 2024 : OJO Consulting - *CEO & Founder*
French Consulting company in Digital Services, specialized on Data Management Solutions, mainly powered by Microsoft Azure Cloud Services

+ 2024 [12.5 years] : Microsoft France Consulting Services - *Data&AI Consultant*
Consulting, technical expertise, integration and pre-sales missions on Microsoft data technologies. I have contributed to the success of numerous major projects for clients in various sectors, enabling them to efficiently exploit and maximize the potential of their data. I first worked with on premise technologies like SQL, SSIS, SSAS, SSRS, DQS, MDS, APS. Afterward I naturally switched with the industry towards the Cloud, focusing on technologies like Azure SQL, Azure DWH, Azure DataFactory, Azure Synapse Analytics, PowerBI, Azure DevOps and more recently Microsoft Fabric

+ 2011 [6 months] : BI Consulting - *Business Intelligence Consultant*
Business Intelligence project on risks assessment for Swiss Life insurance company

Education

+ 2024 [3 months] : Le Wagon - *Skill Course*
Fundamentals of Python and Machine Learning, focusing on analyzing data and predicting results using ML algorithms

+ 2016 [1 year] : Centrale Supélec - *Specialized Master Degree*
Digital engineering, computer analysis and network architecture design

+ 2013 [2 years] : Microsoft Academy for College Hires - *Graduate program*
Microsoft internal program for integration and development of high potential young graduates

+ 2010 [5 years] : EFREI - *Master Degree in Computer Science Engineering*
CTI Engineering School of Information Technology and Management Information System major

+ 2009 [6 months] : Polytechnic Vaasa - *Erasmus program*
European University exchange program in Finland

+ 2005 [3 years] : French High School - *Baccalaureate*
General Baccalaureate (S) Scientific series

2024