



FALL PAPE MOR

Data Analyst/BI Engineer/PM

I am an EPITA Paris graduate, with a MSc in Computer Science & Engineering actively looking for entry level positions. During this course I've acquired programming skills in several programming languages as well as project management and business for IT. I am interested in data related fields, such as Data Analysis, Business Intelligence as well as Project & Product Management.

Experience

○ L'Oréal | Clichy - March 2024

Service Delivery & Operations Data Analyst - Power BI / SQL / Python

- Worked in the Website Factory program of L'Oréal in the RUN/Maintenance team
- Implemented Power BI models & collected data from multiples sources for data analysis.
- Scraped data using python scripts, modeled databases & implemented them with SQL.
- Built multiples dashboards with Power BI to track performance & respect of KPIs
- Built a tool allowing business oriented stakeholders to visualize jobs launched on website
- Conducted a project to extend Website factory best practices to e-commerce websites to improve their websites performance

○ Joza IT | Paris 8th arrondissement - September 2022

FullStack Developer JS/Java SpringBoot

- Back-end development for a neo-bank application.
- Database modelization with Java SpringBoot Framework and PostgreSQL.
- Web back office application development with React JS.
- Kept track of the state of the project with Jira Software, wrote documentation for the produced code and scheduled weekly meetings.

○ Satina IT Services | Paris 15th arrondissement - July 2021

Technician Intern

- Installed computer equipments and software/operating systems for companies and schools.
- Established communication between the company and customers to schedule installations.

Education

○ EPITA Paris | Master of Science in Computer science & Engineering - 2019 - 2024

- MSc in one of France's top school specialized in Computer Science
- **Preparatory cycle 2019 - 2021:** Advanced calculus, algorithmics, programming in CamL/C/C#. Physics & Computer Architectures.
- **Engineering cycle 2021-2024:** Software development, Data preparation & visualization, Predictive Analysis & Data Mining, Project Management, Lean & 6-sigma.

○ Lycée Maurice Delafosse | 2019

- High school diploma with a specialization in Mathematics
- Graduated with honors

Projects

OCR (Optical Character Recognition) – C

Implemented OCR allowing character recognition from a picture to transcribe them on a text editor.

Salesforce case simulation

Worked as a fictitious marketing manager for a construction company.

Worked on the graphic identity of the company and created leads. Worked as well in CRM implementation.

Contact

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Expertise

Python - C++ - Java
SQL

Power BI - Dataiku
Minitab - Tableau

Stakeholder
management

Critical thinking

Language

French - Native
English - C1

Spanish - B2

Wolof - Native

Japanese - Beginner

Hobbies

Football - VolleyBall
E-Sport & Sport news
Foreign cultures