



# Neemba Academy



## Power bi Initialisation à Power bi



# Présentation



Nom : Kater 1425  
Modèle : 6534  
Type : Manutention  
Série : 8766674744

Nom : DataLab  
Tél. : +33780736186  
Email :  
Pays : France  
Adresse : 75 paris



Nom & Prénoms : Lassina SORO  
Contacts : 0974846648  
Lieu : Abidjan  
Participants : 25  
Période : Du : 2025-10-16 au : 2025-10-18

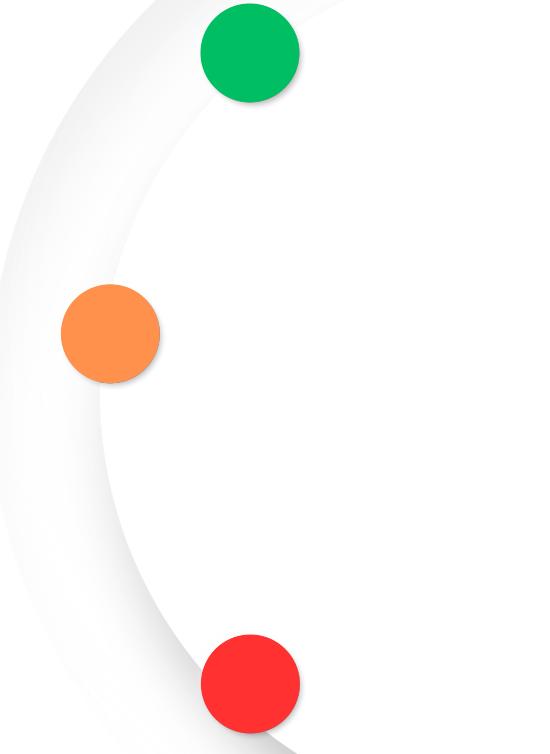


# Neemba Academy



## Sommaire

1. Objectifs
2. Contenu & planning
3. Évaluation & analyses
4. Médiathèque
5. Appréciation formateur
6. Conclusion
7. Émargements





# Neemba Academy



## Objectifs

- Objectif 1
- Objectif 2
- Objectif 3
- Objectif 4
- Objectif 5





# Neemba Academy



## 1. Contenu & Planning

TASKS	LU 13 Oct	MA 14 Oct	ME 15 Oct	JE 16 Oct	VE 17 Oct	SA 18 Oct	DI 19 Oct
Prise de connaissance							
Initialisation à power query							



## Neemba Academy



# 2. Evaluation & Analyses

Aucune donnée de stagiaires disponible





## Neemba Academy



## 2. Evaluation & Analyses

### ■ Progression Globale de la Formation (%)

#### Indicateurs de Performance :

- Moyenne Test In : 0.0%
- Moyenne Test Out : 0.0%
- Évolution moyenne : +0.0 points





## Neemba Academy



## 2. Evaluation & Analyses

### ■ Participants ayant le plus progressé

Top 3 - Plus Grande Progression :





**Neemba Academy**



## 2. Evaluation & Analyses

### ■ Cas à surveiller

**Top 3 - Cas à surveiller :**



# Neemba Academy



## 3. Médiathèque



## Neemba Academy



### 4. Appréciation formateur





## Neemba Academy



# Conclusion et recommandations

Bien déroulé dans l'ensemble. Public participatif





# Neemba Academy



# Émargements

https://www.sql-practice.com

Run ▶ Settings hospital.db

SQL Database

```
143
144
145 SELECT first_name
146 FROM patients
147 ORDER BY
148 LEN(first_name),
149 first_name;
150
151 SELECT * FROM province_names
152 SELECT * FROM patients
153 SELECT * FROM admissions
154
155 SELECT
156 (SELECT COUNT(*) FROM patients WHERE gender = "M") AS male_count,
157 (SELECT COUNT(*) FROM patients WHERE gender = "F") AS female_count
158
159
160 SELECT first_name, last_name, allergies
161 FROM patients
162 WHERE allergies = "Penicillin" OR allergies="Morphine"
163 ORDER BY allergies,first_name,last_name;
164
165
```

Join DataWars to resolve 100s of Data Science projects for free.

Data Science interview projects  
+100 REAL-LIFE PROJECTS, ONLINE, READY-TO-SOLVE  
Pandas Machine Learning SQL  
START NOW  
(100% free, no cc required)

DATAWARS

You Got The Query Correct

View All Questions

Next Question Medium ▾

Show first and last name, allergies from patients which have allergies to either 'Penicillin' or 'Morphine'. Show results ordered ascending by allergies then by first\_name then by last\_name.

Solutions (1/2)

Previous Next

```
SELECT
first_name,
last_name,
allergies
FROM patients
WHERE
allergies IN ('Penicillin', 'Morphine')
ORDER BY
allergies,
first_name,
last_name;
```

first_name	last_name	allergies
Briareos	Hayes	Morphine
Christine	Argyros	Morphine
Griselda	Hopper	Morphine
Henry	Huang	Morphine
Janice	Redfield	Morphine
Jesse	Guarnaccia	Morphine
Joel	Takata	Morphine
Jon	Guarnaccia	Morphine
Juan	Davies	Morphine
Kelly	Landsman	Morphine
Kent	Jacobs	Morphine
Mickey	Yamamoto	Morphine
Norman	Scott	Morphine
Patricia	Newbury	Morphine
Patty	Brady	Morphine
Quinton	Alonso	Morphine

Showing 1 to 100 of 1104 results

1 2 3 ... 12 Next



# Neemba Academy



# Merci

Neemba Academy

