

RELEVÉ DE NOTES ET RESULTATS

Session 1

MASHRA Marwan

N° Etudiant : 22100977

INE : 07C4XT011A2

Né le : 14 octobre 1998

à : ADEN (YEMEN)

inscrit en **M2 Informatique - Artificial Intelligence**

Notes et résultats

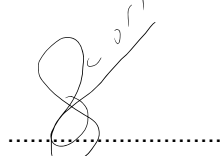
| | Note/Barème | Pts jury | Résultat | Session | Crédits |
|---|-------------|----------|----------|------------|---------|
| Bloc 1 - ML & NLP | 15.992 /20 | | Admis | S1 2022/23 | 15 |
| Probabilistic generative models | 17.63 /20 | | Admis | S1 2022/23 | 2.5 |
| Signal processing | 18 /20 | | Admis | S1 2022/23 | 2.5 |
| Graphical models | 12.3 /20 | | Admis | S1 2022/23 | 2.5 |
| Reinforcement learning | 16.5 /20 | | Admis | S1 2022/23 | 2.5 |
| Advanced optimization | 17.62 /20 | | Admis | S1 2022/23 | 2.5 |
| Learning theory and advanced machine learning | 13.9 /20 | | Admis | S1 2022/23 | 2.5 |
| Bloc 2 - Options | 16.823 /20 | | Admis | S1 2022/23 | 7.5 |
| Computer vision | 16.64 /20 | | Admis | S1 2022/23 | 2.5 |
| Deep learning for natural language processing | 16.33 /20 | | Admis | S1 2022/23 | 2.5 |
| Multilingual natural language processing | 17.5 /20 | | Admis | S1 2022/23 | 2.5 |
| Communication | 16 /20 | | Admis | S1 2022/23 | 2.5 |
| Conférences | | | Admis | S1 2022/23 | 2.5 |

Résultat global

Résultat d'admission :

Fait à Orsay, le 26 mai 2023
Le Responsable de la formation

Caio Corró



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inscrit en **M1 Informatique - Artificial Intelligence**

Notes et résultats

| | Note/Barème | Pts jury | Résultat | Session | Crédits |
|---|-------------|----------|----------|------------|---------|
| Bloc 1 - ML & NLP | 15.609 /20 | | Admis | S1 2021/22 | 20 |
| Applied statistics | 16.65 /20 | | Admis | S1 2021/22 | 2.5 |
| Mathematics for Data Science | 17 /20 | | Admis | S1 2021/22 | 2.5 |
| Foundational principles of ML | 14.9 /20 | | Admis | S1 2021/22 | 2.5 |
| Optimization | 17 /20 | | Admis | S1 2021/22 | 2.5 |
| Machine learning algorithms | 9.85 /20 | | Ajourné | S1 2021/22 | |
| Creation of an AI challenge | 18.4 /20 | | Admis | S1 2021/22 | 2.5 |
| Deep Learning | 15.07 /20 | | Admis | S1 2021/22 | 2.5 |
| Information Theory | 16 /20 | | Admis | S1 2021/22 | 2.5 |
| Bloc 2 - Options | 17.798 /20 | | Admis | S1 2021/22 | 20 |
| Relational databases | 18.38 /20 | | Admis | S1 2021/22 | 2.5 |
| Scientific Programming | 19 /20 | | Admis | S1 2021/22 | 2.5 |
| History of AI | 15.4 /20 | | Admis | S1 2021/22 | 2.5 |
| Hands-on ML with sci-kit learn | 19.2 /20 | | Admis | S1 2021/22 | 2.5 |
| Hands-on NLP | 17.7 /20 | | Admis | S1 2021/22 | 2.5 |
| Fairness in AI | 19 /20 | | Admis | S1 2021/22 | 2.5 |
| Information Retrieval | 16.6 /20 | | Admis | S1 2021/22 | 2.5 |
| Large-scale distributed data processing | 17.1 /20 | | Admis | S1 2021/22 | 2.5 |
| Bloc 3 - Soft skills | 17.9 /20 | | Admis | S1 2021/22 | 20 |
| Anglais (A) | 18 /20 | | Admis | S1 2021/22 | 2.5 |
| Anglais (B) | 18 /20 | | Admis | S1 2021/22 | 2.5 |
| Innovation et Entreprenariat | 19.5 /20 | | Admis | S1 2021/22 | 2.5 |
| Formation à la vie de l'entreprise - Initiation | | | Admis | S1 2021/22 | 2.5 |
| Travail d'Etude et de Recherche | 17 /20 | | Admis | S1 2021/22 | 5 |
| Stage | | | Admis | S1 2021/22 | 5 |

Résultat global

| | | | |
|-------------------------------|-------------------|--------------|-----------|
| Résultat d'admission : | 17.102 /20 | Admis | 60 |
|-------------------------------|-------------------|--------------|-----------|

Fait à Orsay, le 21 septembre 2022
Le Responsable de la formation

