

<u>Capstone</u> <u>Project</u>

Corso Data Analyst Epicode

Link Utili

Dataset Kaggle

Profilo Hiring Platfrom

GitHub personale

Nei loghi in alto sono presenti link alla pagina Epicode e al mio profilo LinkedIn

INTRO

© Curioso di sapere <u>quanto guadagnano</u> i professionisti del settore tecnologico negli ultimi anni? Sei nel posto giusto!

Duesto report copre l'<u>andamento dei salari</u> nel mondo della tecnologia dal 2020 al 2024 e copre una <u>vasta gamma di dati</u> per offrire una panoramica completa ed accurata.

Che tu sia un veterano del settore, un neolaureato in cerca di ispirazione, una persona che sta valutando il cambio carriera, o semplicemente curioso, questo report ti fornirà <u>tutte le informazioni</u> di cui hai bisogno.

Buona fruizione!



YearDate

2020

2021

2022

2023

2024

Continent

Africa

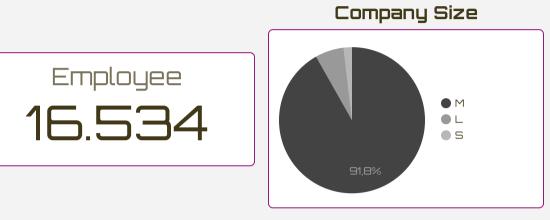
Asia

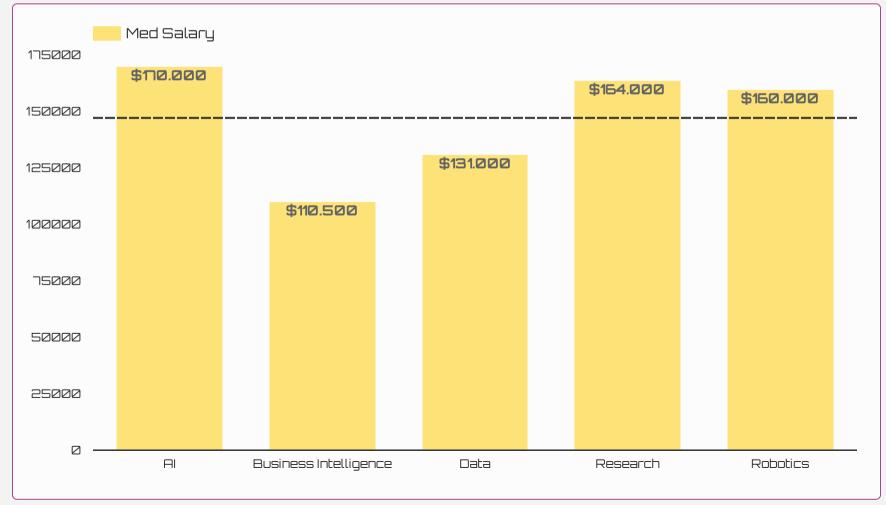
Europe

North America

Oceania

South America







Continent

Africa

Asia

Europe

North America

Oceania

South America

Category

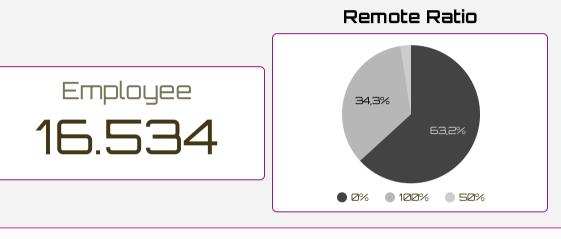
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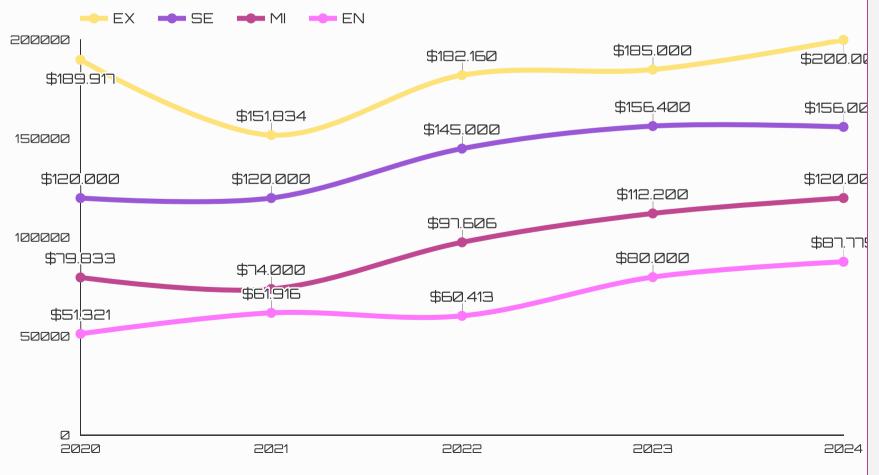
Business

Data

Research

Robotics







YearDate

2020

2021

2022

2023

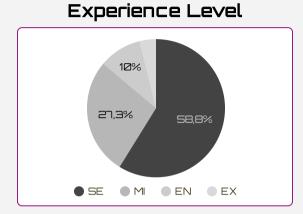
2024

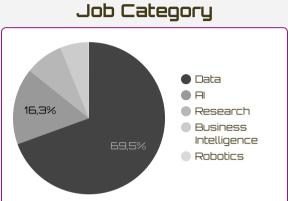
Company

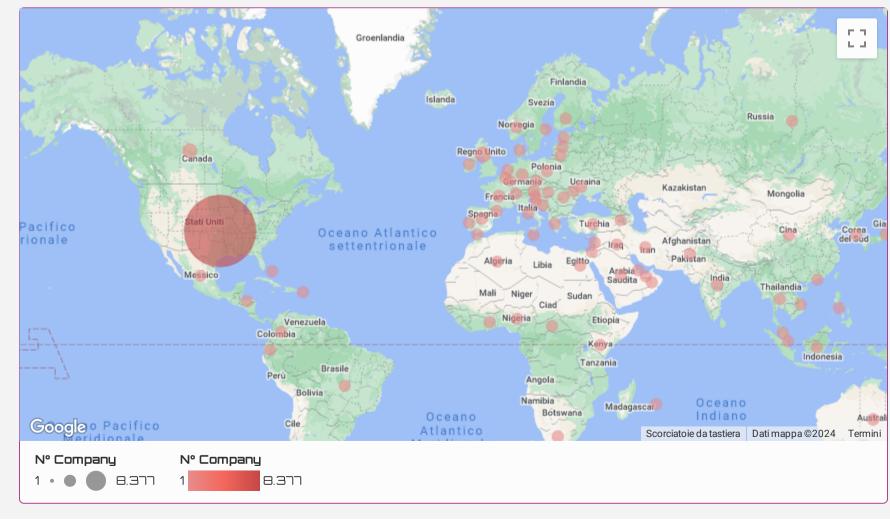
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	YearDate	SalaryUsd ▼
1.	2023	\$145.000
2.	2024	\$140.000
3.	2022	\$132.000
4.	2021	\$83.872
5.	2020	\$79.833

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	JobTitle		JobTitle
1.	Data Engineer		3.464
2.	Data Scientist		3.314
3.	Data Analyst		2.440
4.	Machine Learning Engineer		1.705
5.	Research Scientist		531
6.	Applied Scientist		435
7.	Data Architect		435
8.	Analytics Engineer		431
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	YearDate	SalaryUsd ▼
1.	2023	\$143.000
2.	2024	\$139.500
3.	2022	\$130.000
4.	2021	\$82.636
5.	2020	\$79.833

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	JobTitle		JobTitle
1.	Data Engineer		1.842
2.	Data Scientist		1.835
3.	Data Analyst		1.383
4.	Machine Learning Engineer		945
5.	Analytics Engineer		354
6.	Data Architect		283
7.	Research Scientist		320
8.	ML Engineer		172
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