

English Resources to become a great data science.

Statistics resources in English

- 1- [StatQuest with Josh Starmer](#)
- 2- [MarinStatsLectures-R Programming & Statistics](#)
- 3- [Khan Academy](#)

Algebra and linear algebra resources in English

- 1- [Khan Academy](#) algebra and linear algebra in general
- 2- [Jon Krohn](#) math dedicated to machine learning (very good), also statistics.

Python in English

- 1- [Tech With Tim](#) practical python and projects
- 2- [Python crash course](#) not recommended to start but to review concepts.
- 3- [Telusko](#)

R programming language in English

- 1- [Danny Arends](#) Advanced
- 2- [Crash course for R](#) for beginners (good option to start)

SQL (watch both) in English

- 1- [Amigoscode](#)
- 2- [Sql crash course](#)

ML, DL, computer vision, NLP resources in English

- 1- [Alex The Analyst](#) data analysis and SQL (watch it before getting into ml and dl)
- 2- [StatQuest with Josh Starmer](#) نظري مهم جدا جدا machine learning and deep
- 3- [Derek Banas](#) عملي machine learning and deep learning
- 4- [Aladdin Persson](#) عملي ونظري deep learning and computer vision
- 5- [Nicholas Renotte](#) مشاريع وتطبيقات
- 6- [Python Tutorials for Digital Humanities](#) مشاريع NLP
- 7- [Siddhardhan](#) كثير ml مشاريع

Some GitHub links would be useful: -

- 1- <https://github.com/TheAIDojo>
- 2- <https://github.com/ml-dojo>
- 3- <https://github.com/ptyadana/Data-Science-and-Machine-Learning-Projects-Dojo>
- 4- <https://github.com/minhpgn>

My GitHub (don't forget to follow me 😊): - <https://github.com/Eng-ZeyadTarek>

My phone number: - 01061190083

Did you finish and you want to implement some projects by your hand????

Go there: - <https://www.projectpro.io/>

Note: - you don't have to watch all of these channels to become a data scientist, but you have watch point 2 (StatQuest with Josh Starmer) ML and DL course to know how machine learning and deep learning algorithms works behind the scenes.