

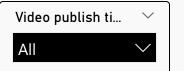


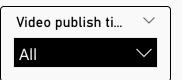




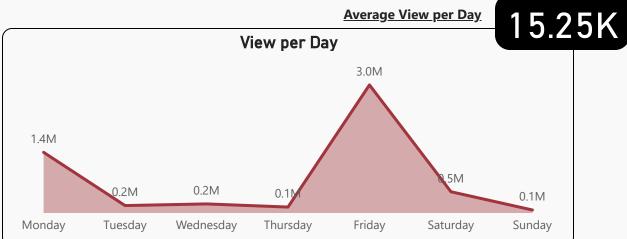


YouTube Analysis Overview





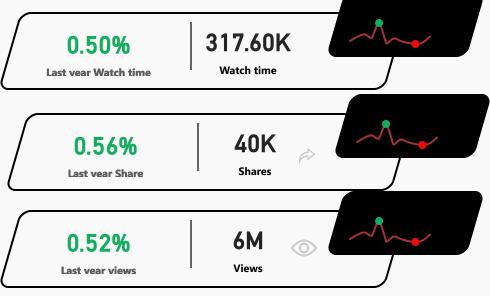
















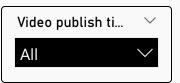


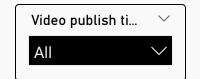




YouTube Analysis







Choose Your Metrics

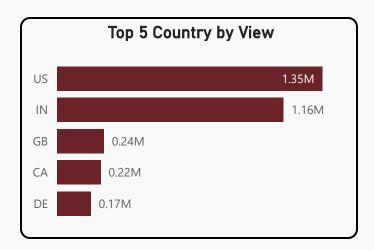
Views

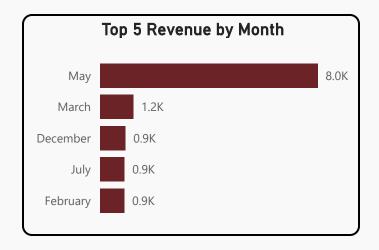
Likes

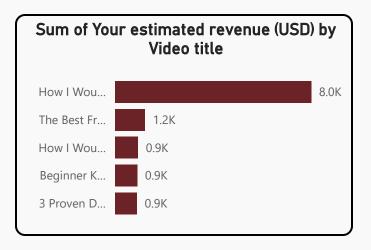
Subscribers Gained

Shares

| Top 10 Video by Views | | | | | |
|-----------------------|-----------------------------|---|------------|--|--|
| Rank | published | Video title | Views ▼ | | |
| 1 | Friday, May 08, 2020 | How I Would Learn Data Science (If I Had to Start Over) | 1253559 | | |
| 2 | Monday, March 09, 2020 | The Best Free Data Science Courses Nobody is Talking About | 297222 | | |
| 3 | Monday, February 17, 2020 | 3 Proven Data Science Projects for Beginners (Kaggle) | 237467 | | |
| 4 | Friday, July 17, 2020 | Beginner Kaggle Data Science Project Walk-Through (Titanic) | 168183 | | |
| 5 | Tuesday, July 30, 2019 | The Projects You Should Do To Get A Data Science Job | 131630 | | |
| 6 | Saturday, December 19, 2020 | How I Would Learn Data Science in 2021 (What Has Changed?) | 123515 | | |
| 7 | Friday, April 09, 2021 | Why You Probably Won't Become a Data Scientist | 108133 | | |
| 8 | Friday, April 03, 2020 | Data Science Project from Scratch - Part 1 (Project Planning) | 102854 | | |
| 9 | Friday, February 12, 2021 | Why I Quit Data Science | 98777 | | |
| 10 | Monday, December 16, 2019 | 3 Reasons You Should NOT Become a Data Scientist | 93329 | | |











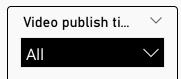


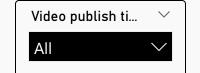




YouTube Analysis

Leading Topics





| Comments | Published | Like_Count | polarity scores |
|---|-------------------|------------|-----------------|
| Don't sugarcoat things, Ken. Just tell me l'm not smart enough. | 9 April, 2021 | 501 | -0.31 |
| 01:20 - 1) Learn programming in python or R 01:40 - 2) Learn basic statistics for data science _x000D_ 01:58 - 3) Start projects as soon as you can (Kaggle) 03:28 - 4) Take notes on what algorithms and packages others use 03:46 - 5) Learn the source code for the algorithms and try to implement them from scratch_x000D_ 04:48 - 6) Work on more advanced projects where you collect your own data or use advanced concepts like deep learning, nlp, or computer vision. | 30 August, 2021 | 346 | 0.80 |
| Despite of all these and No matter how many difficulties will come on the way I'll never give up on becoming data scientist.â□¤ | 9 April, 2021 | 317 | -0.51 |
| 4 Main Project Topics 1. Regression | 18 February, 2020 | 267 | 0.00 |

