

# Online Courses Analysis

## Category

Arts and Humanities

Business

Computer Science

Data Science

Health

Information Technology

Language Learning

Math and Logic

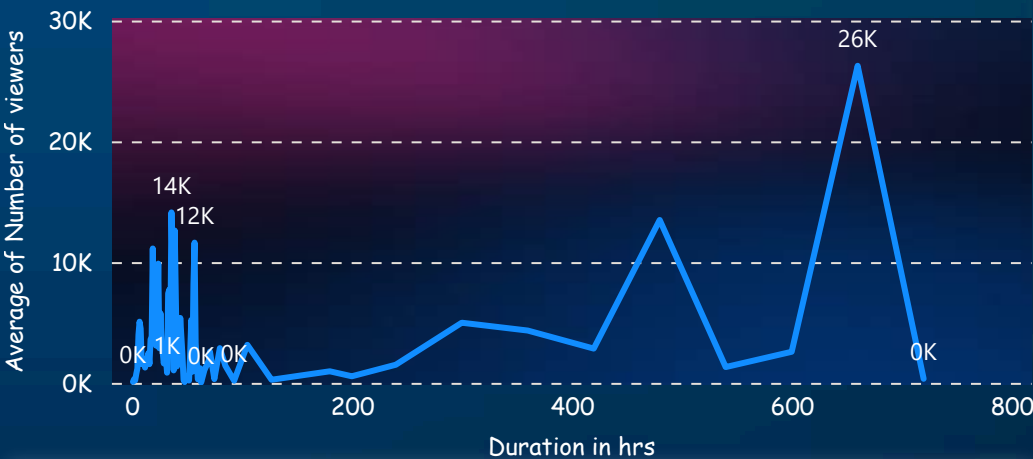
## Subcategory

Algorithms

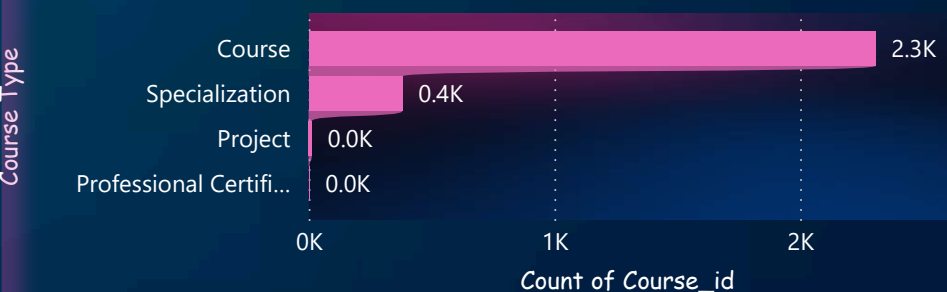
Animal Health

Basic Science

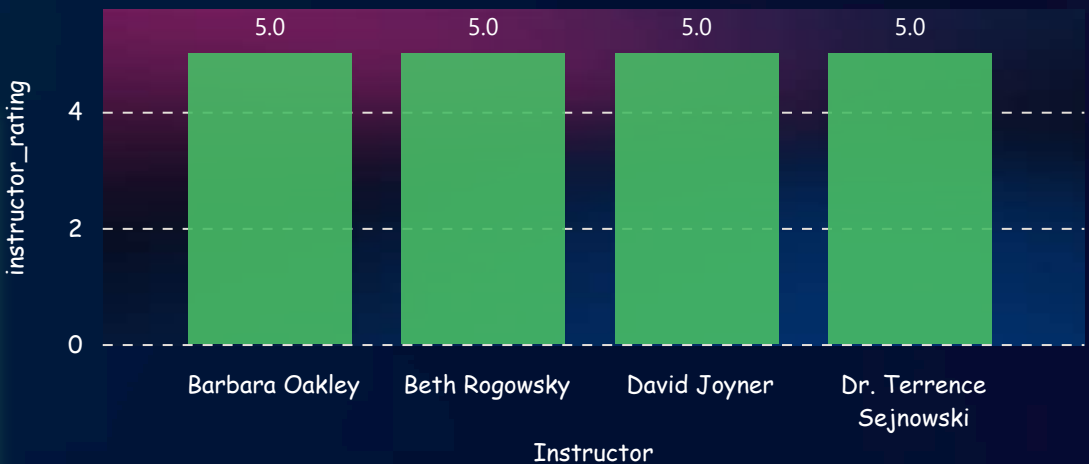
### Viewership on the basis of lecture duration



### Course Type Popularity



### instructor\_rating by Instructor



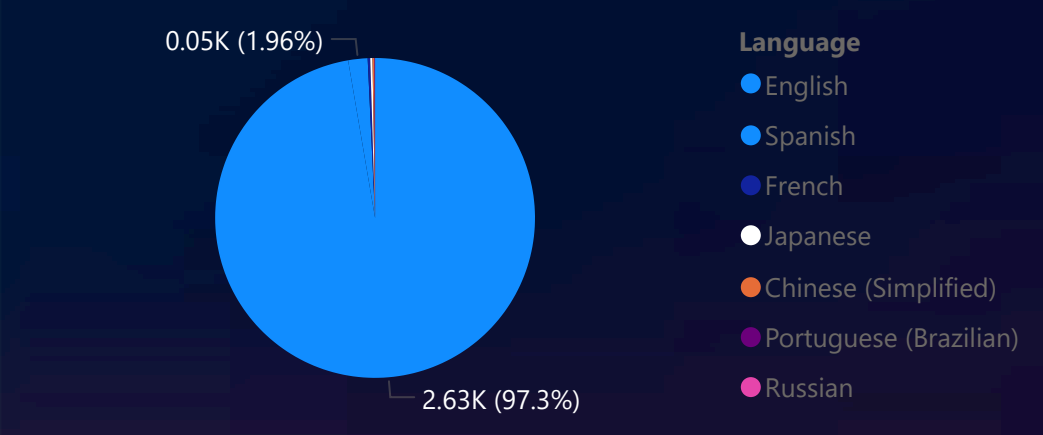
### Demanding Skills



### courses as per language and subcategory



### Most Prominent Languages

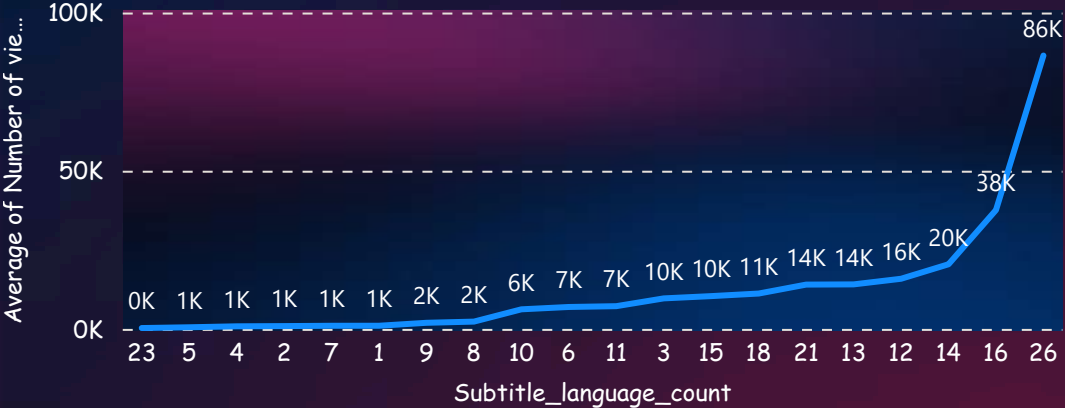


## Category

## Average of Count of skills provided

Computer Science	4.06
Data Science	4.72
Probability and	4.09
Total	3.80

### Number of viewers as per subtitle count



## Category

## Rank\_category\_wise\_avg\_views

Data Science	6369
English	6406
Spanish	1740
Japanese	230
Total	3238