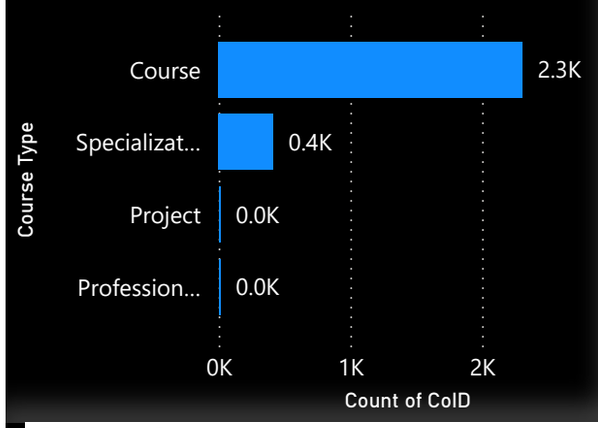
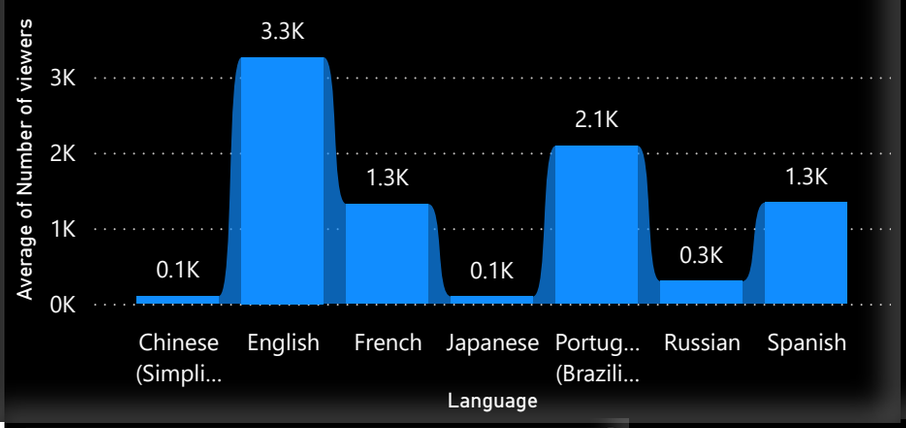
Arts and Humanities | Business | Computer Science | Data Science | Health | Information Technology | Language Learning | Math and Logic | Personal Development | Physical Science and Engineering | Social Sciences

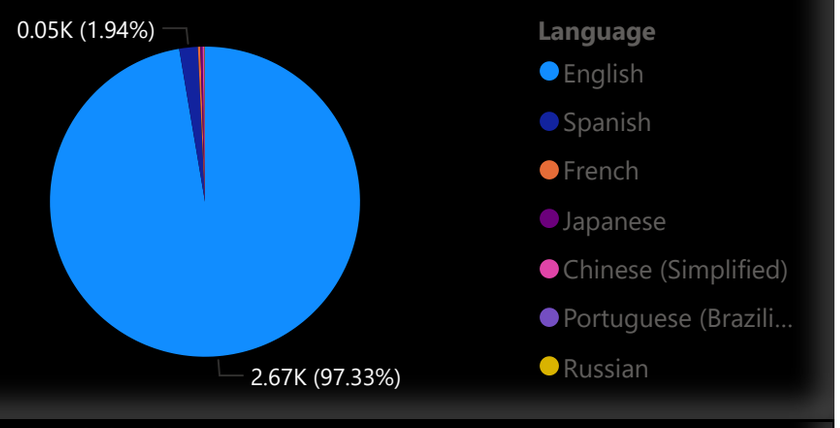
Count of CoID by Course Type



Average of Number of viewers by Language



Count of CoID by Language

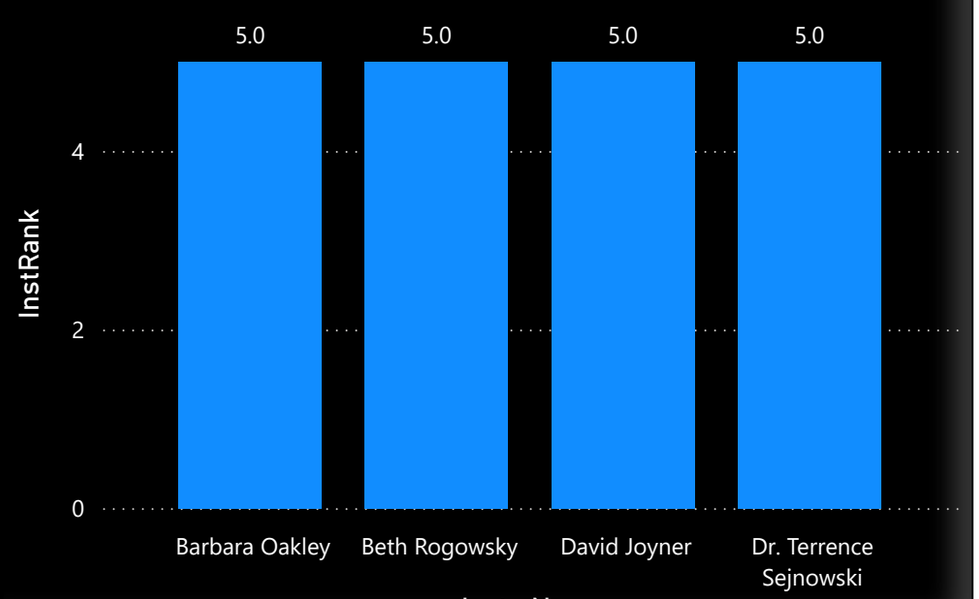


Skills - Copy

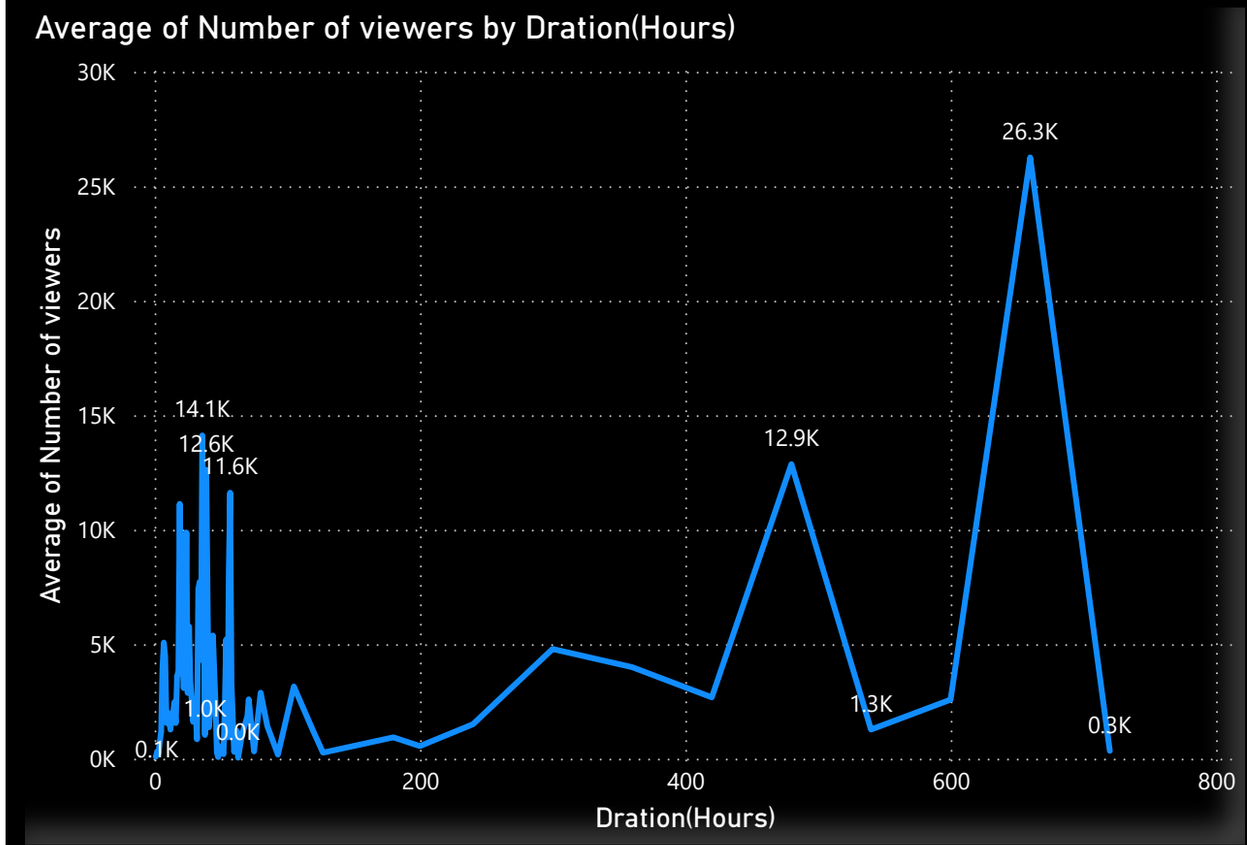
Category	Rank_by_cat_view
Personal Development	**3,220.66**
English	3,285.20
Spanish	252.00
Language Learning	**2,844.29**
English	2,824.96
French	4,468.00
Information Technology	**4,599.42**
English	4,858.82
Japanese	30.75
Data Science	**6,326.70**
English	6,363.58
Total	**3,210.37**

Algorithms | Animal Health | Basic Science | Biology | Business Essentials | Business Strategy | Chemistry | Cloud Computing | Computer Security an... | Data Analysis | Data Managem... | Design and Product | Economics

Instructor Rank by Name



Average of Number of viewers by Dration(Hours)



By Rank

Category	Average of No._of_skill	Average of Dration(Hours)
Machine Learning	5.08	64.15
Probability and Statistics	4.09	61.67
Health	**2.97**	**54.44**
Information Technology	**3.69**	**52.04**
Cloud Computing	3.29	44.51
Data Management	5.31	59.86
Networking	2.17	69.33
Security	3.72	65.76
Support and Operations	3.80	38.07
Language Learning	**1.81**	**66.82**
Math and Logic	**2.59**	**67.82**
Personal Development	**4.47**	**50.19**
Physical Science and Engineering	**2.83**	**61.16**
Social Sciences	**3.33**	**50.79**
Total	**3.75**	**59.61**