

The background features a complex network of glowing blue nodes connected by thin lines, creating a digital or molecular structure. The nodes are of varying sizes and brightness, with some appearing as bright blue spheres and others as smaller, dimmer points. The lines connecting them are thin and light blue, forming a web-like pattern across the dark blue background.

TWITTER ANALYSIS OF #NG30DAYSOFLearning & #30DAYSOFLearning

TWEET SUMMARY

CONTENT ANALYSIS



TWITTER ANALYSIS OF #NG30DAYSOFLearning 2022

Month

All



9TH MAY - 5TH JULY

TWEET STATS



921

Tweets



247

Users



15K

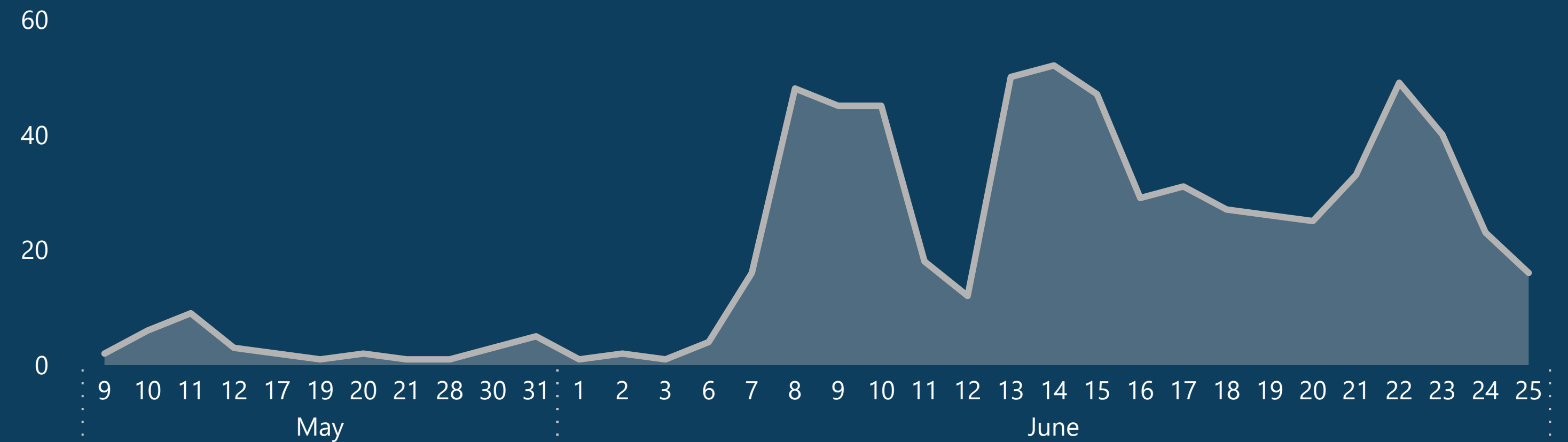
Likes



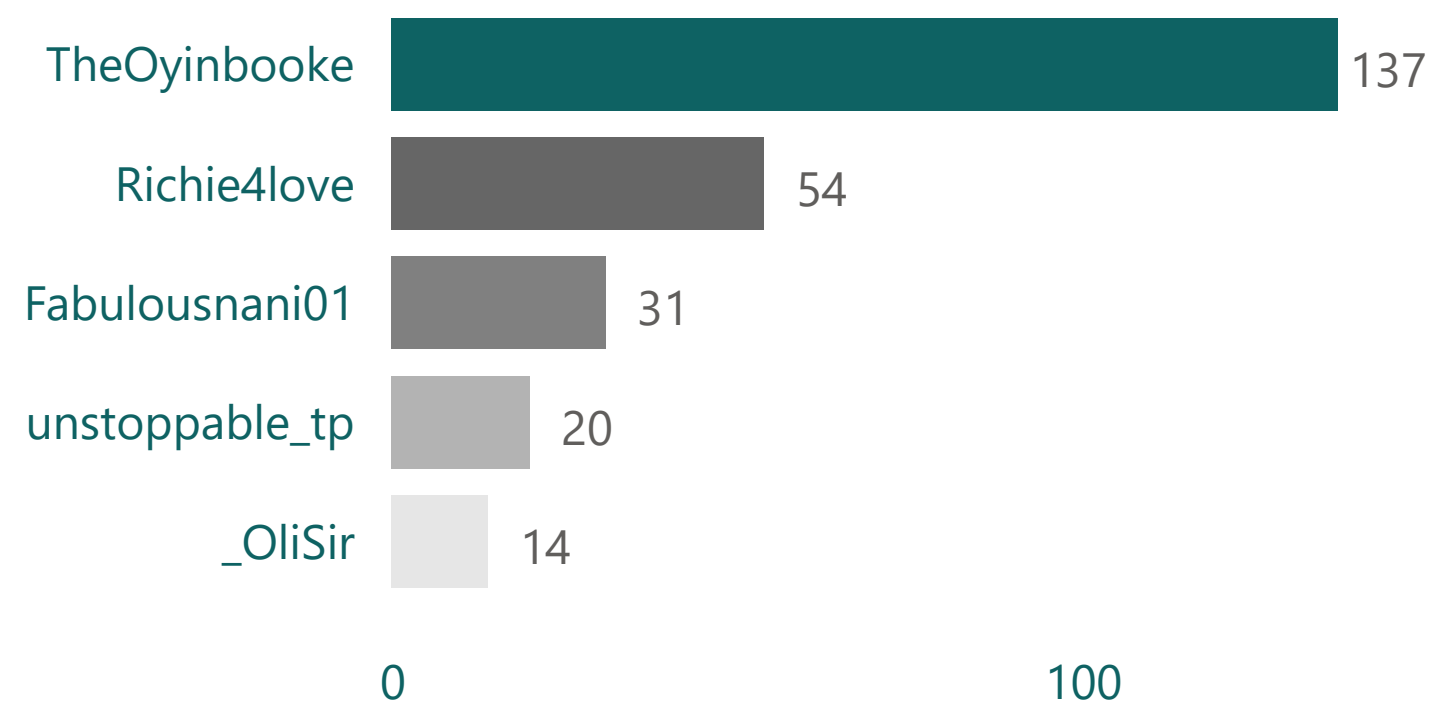
3K

Retweets

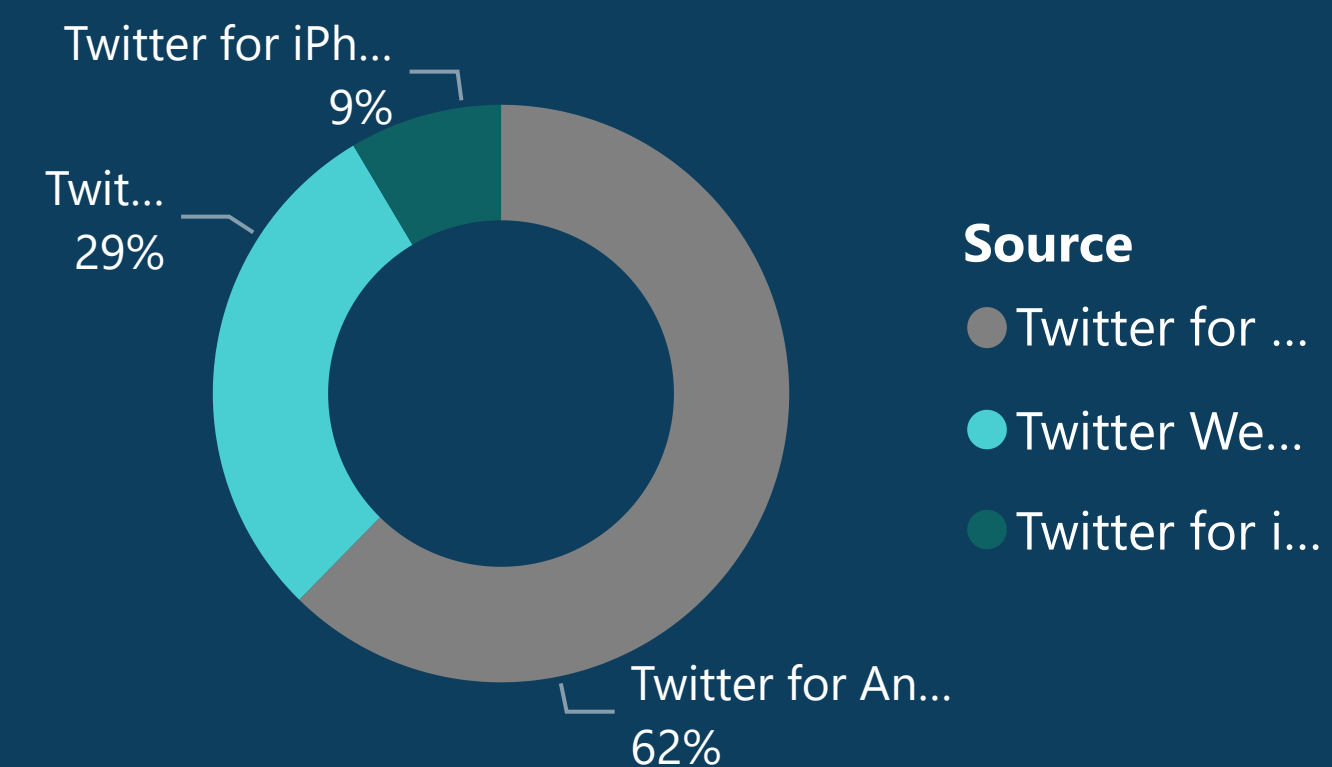
TWEET BY DAY



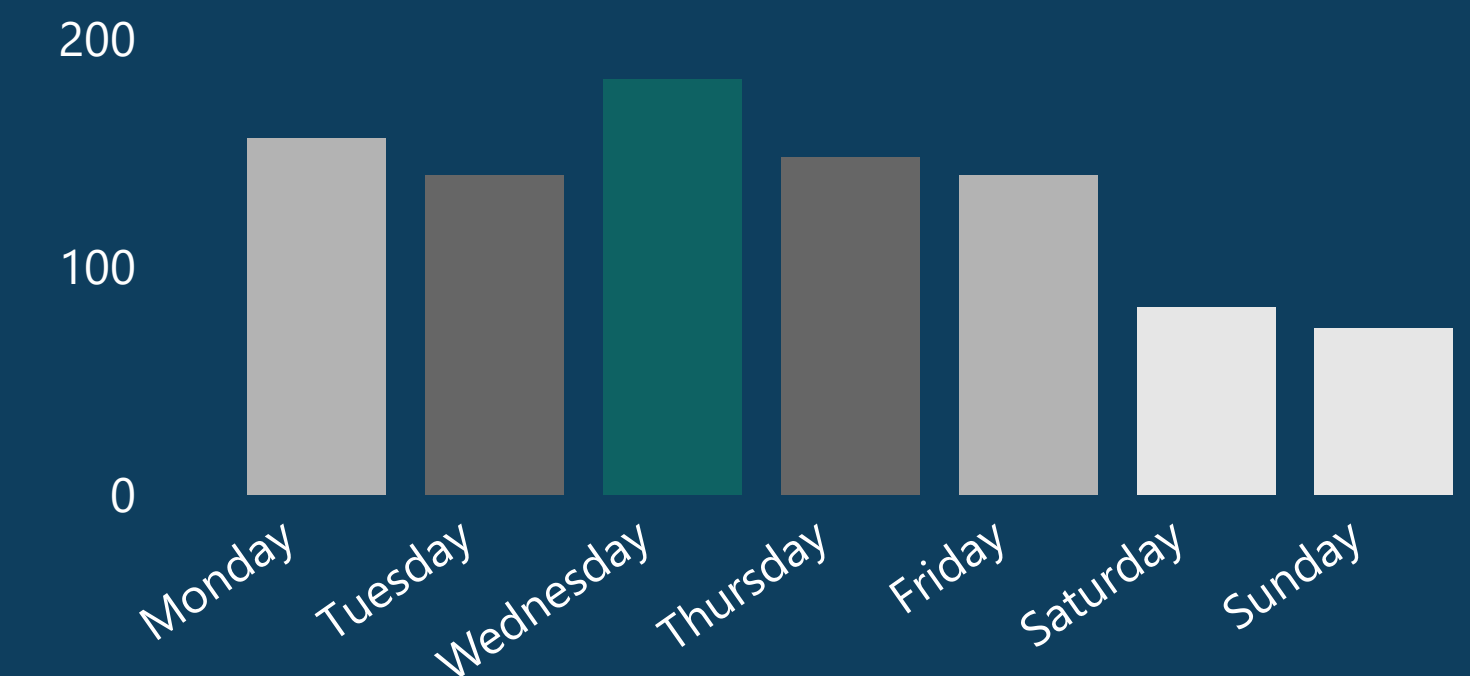
TOP ACTIVE USERS



TWEET BY DEVICE



TWEET BY WEEKDAY





CONTENT ANALYSIS OF #NG30DAYSOFLearning 2022

Month

All

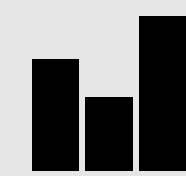
9TH MAY - 5TH JULY

MOST MENTIONED TOOLS



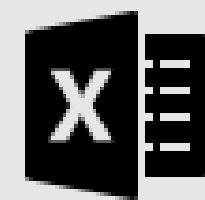
116

GitHub



111

Power BI



86

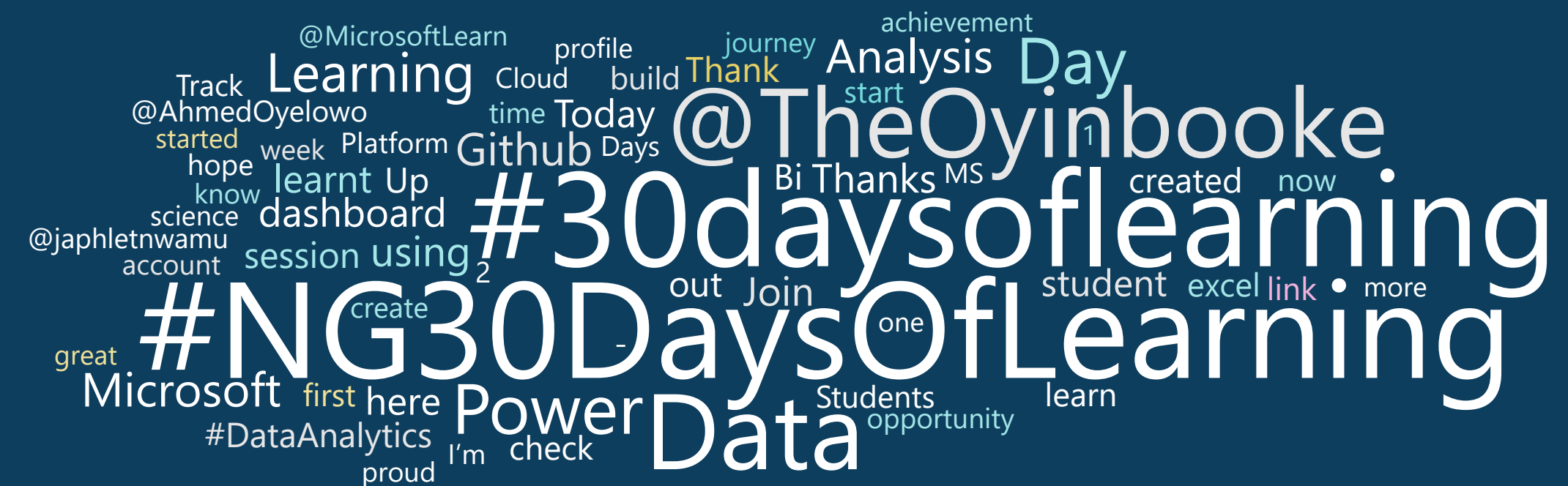
Excel



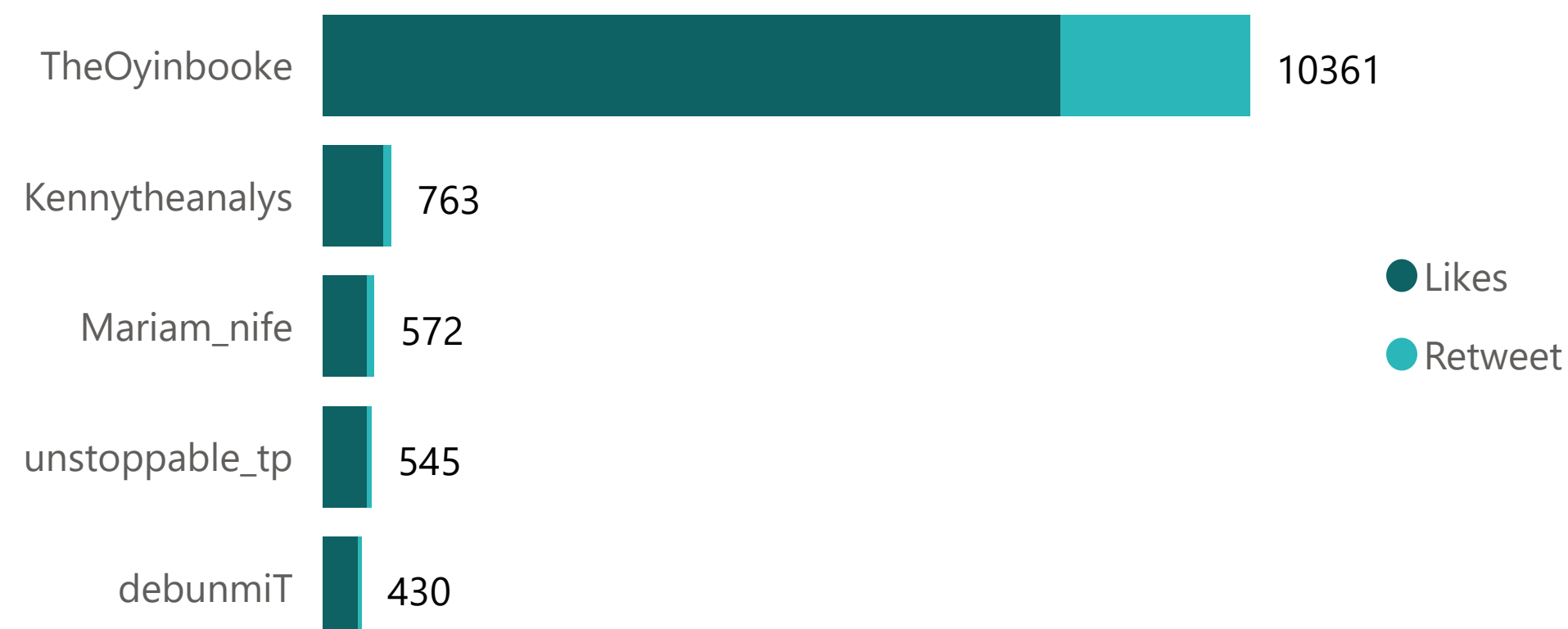
26

Azure

WORD CLOUD



HANDLES WITH MOST REACH



User	Tweet
_nkari	#NG30DaysOfLearning https://t.co/ZNe0cnBgvP
_ADaniel02	Cloud skill challenge #NG30DaysOfLearning https://t.co/sCU0gm3JWe
_ADaniel02	I have decided to try out Data Analysis track on #30DaysOfLearning. A long way to go but thank God it is all documented. 🙏
_ADaniel02	Just completed my first COVID-19 Dashboard using only Microsoft Excel. #30DaysOfLearn https://t.co/Fj8smr71ta
_ADaniel02	Wonders of Microsoft Excel #30DaysOfLearning https://t.co/MusJzBteui
_Elemawusi	The learning isn't the issue, the discipline and commitment to practice what you learn is #NG30DaysOfLearning
Total	


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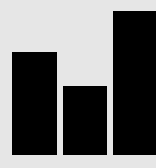
Retweets

MOST MENTIONED TOOLS



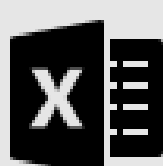
116

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Excel



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Azure

