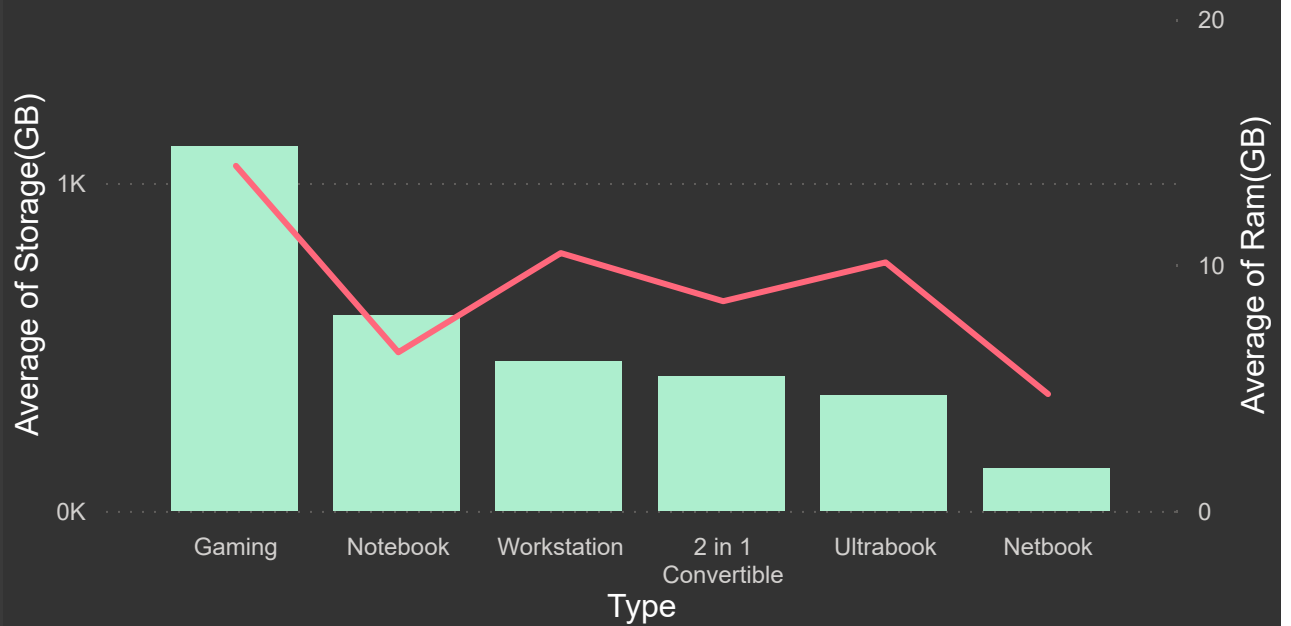


How Laptop Companies and The type of Laptop stack up.

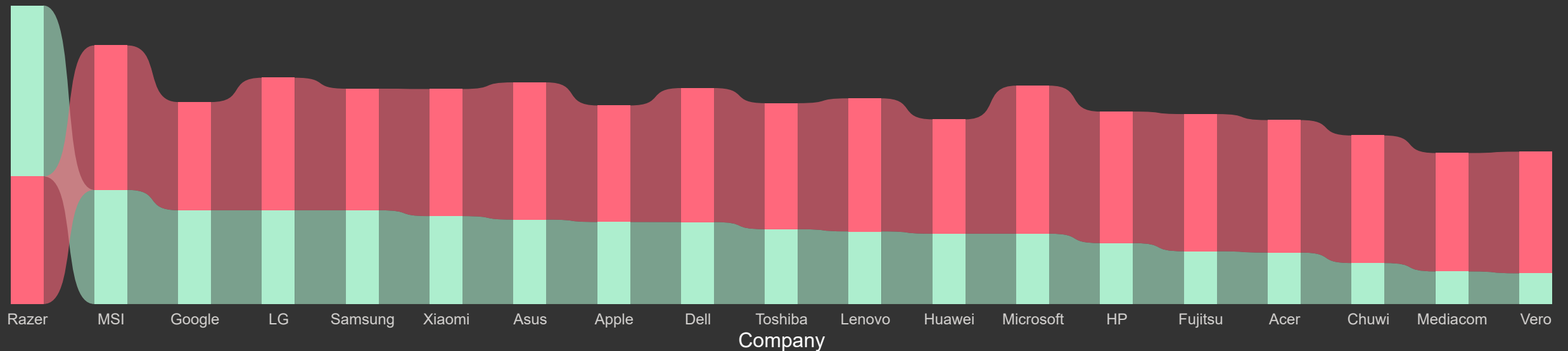
Average of Storage(GB) and Average of Ram(GB) by Type

● Average of Storage(GB) ● Average of Ram(GB)



Average of Ram(GB) and Average of Inches by Company

● Average of Ram(GB) ● Average of Inches



Key influencers Top segments

What influences manufacturer to be ?

When...

....the likelihood of manufacturer being NVIDIA increases by

Average of Memory_Clock(MHz) is 1500 - 1563

2.32x

Average of Memory (GB) is 4 - 6

1.99x

Average of Memory (GB) is more than 16

1.76x

Average of Memory_Clock(MHz) is 164 - 1353

1.53x

Average of Memory (GB) is 0 - 4

1.30x

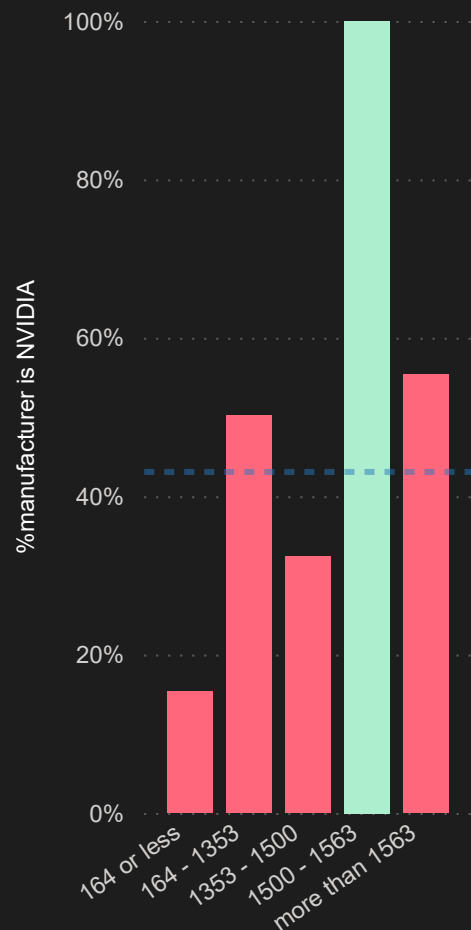
Average of Memory_Clock(MHz) is more than 1563

1.29x

Average of Memory (GB) is 6 - 16

1.19x

← manufacturer is more likely to be NVIDIA when Average of Memory_Clock(MHz) is 1500 - 1563 than otherwise (on average).



Average of Memory_Clock(...

☐ Only show values that are influencers

The top 2 GPU Manufacturers

NVIDIA vs. AMD

How the average specs compares with their cards vs. all of the other manufacturers.

Key influencers Top segments

What influences manufacturer to be ?

When...

....the likelihood of manufacturer being AMD increases by

Average of Memory (GB) is 1 - 4

2.42x

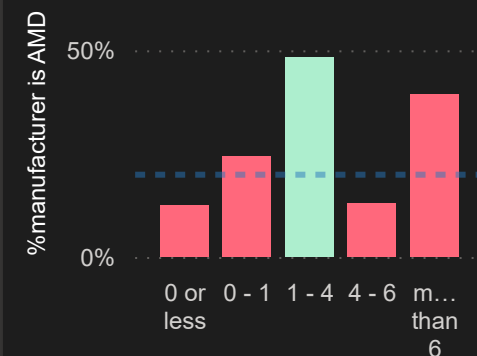
Average of Memory (GB) is more than 6

1.61x

Average of Memory_Clock(MHz) goes down 509.88

1.23x

← manufacturer is more likely to be AMD when Average of Memory (GB) is 1 - 4 than otherwise (on average).



Average of Memory (GB) (bins)

☐ Only show values that are influencers