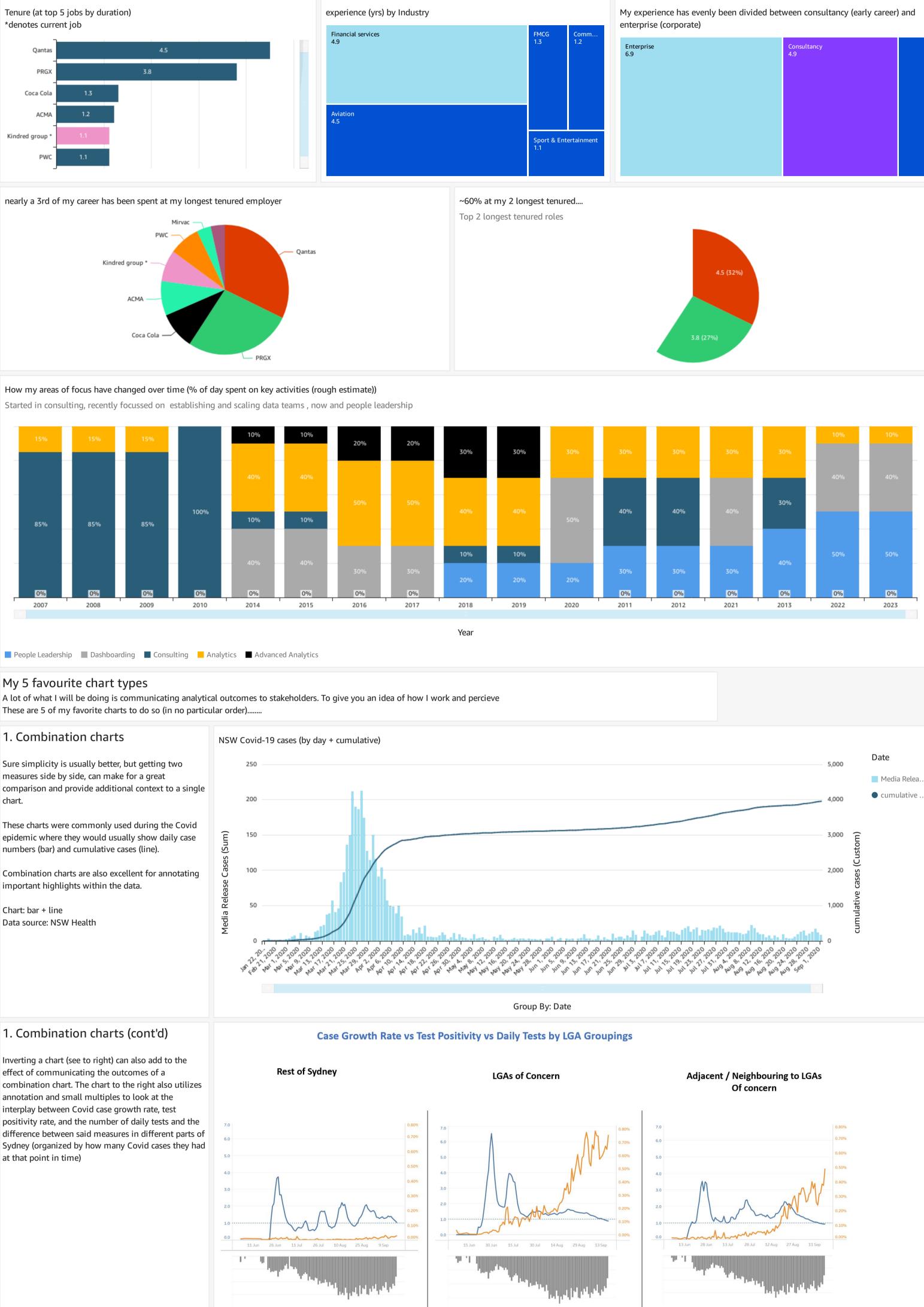
Damjan Vlastelica CV (dashboard version) Helping organisations mature their Data and Analytics capabilities | Strategic Insights | Commercial focus | Lifelong Learner | Growing interest in crypto & Defi Making Art. Telling Stories. Solving Problems. Mostly through analysis and visualisation of large sets of data. Currently working to assist one of Australia's most iconic companies to launch new businesses & leverage their data assets. Looking to make the world an incrementally better and more interesting place through the use of actionable, ethical and insightful data insights. Key achievements: - management of entire NSW based team and delivery of all NSW based projects for NASDAQ listed data consultancy - creation of CEO level reporting suite, visualizing key organisational KPI's and capturing data for global beverage conglomerate - end to end creation of data capability for new verticals / businesses within Australia's largest employer Contact damjanv83@gmail.com Linkedin vs how others see me. (to make this more data-driven, if you have an opinion please feel free to provide data here) How I see myself..... original Machine learning Accessible detailed strategic insights data preperation Data storytelling Authentic Leadership creative Statistical Analysis Personable Some of the brands that i have worked for... (more detail on this later).... **k**indred **Australian Government** some high level numbers behind my Career to date..... Number of direct reports Max number of direct reports Avg steps (management layers) away Years of work experience Companies worked for Number of roles held from CEO 4.29 My experience has evenly been divided between consultancy (early career) and Tenure (at top 5 jobs by duration) experience (yrs) by Industry *denotes current job enterprise (corporate) Financial services Enterprise Qantas PRGX Coca Cola Kindred group Sport & Entertainment PWC nearly a 3rd of my career has been spent at my longest tenured employer ~60% at my 2 longest tenured.... Top 2 longest tenured roles Qantas Kindred group 4.5 (32%) 3.8 (27%) How my areas of focus have changed over time (% of day spent on key activities (rough estimate)) Started in consulting, recently focussed on establishing and scaling data teams, now and people leadership





By @damjanvlastelic

ICU by Age

0.00%

0.20%

0-4

05 - 11

WLD

LONONO

WOWMNO

WOLMNO

WONONO

WOLMLE

WOWMWE

opening acc

Midgame acc

Case Growth Rate (Period on Period: Using 7-day avgs)

Age Distribution / Cases / Hospitalisation / ICU (NSW '21 Winter Outbreak only)

Total Designation of Designation

wo

Cases by Age

29.8%

12.0%

10.7%

Chess move accuracy, by phase of game (wins vs losses)

4. Funnel Charts There is rarely a business area that doesn't have a need to use funnel charts to illustrate a particular trend. However funnel charts aren't just for illustrating conversion in the example to the right sorting by prebinned age brackets, I was able to use a funnel chart

end-game accuracy of my opponent and myself.

If my Opening game accuracy is greater than my

opponents I denoted it as won opening (WO), conversely I could have lost the opening (LO). The

same logic applies for winning middle (WM) or

conversely losing end games (LE) which are featured

to visualize the difference between outcomes by age for various COVID-related outcomes using data provided by NSW Health.

differences.

add variation.

in the far right Sankey.

Chart: Sankey

2. Box plots

Box plots give you all your key statistical information in a single glance. They allow you to also quickly

identify outliers and investigate them accordingly.

field they can also yield important insights into

differences in certain populations.

When broken up (as in this example) by a categorical

Often bar charts are the simplest way to illustrate an

Bar charts are the charts that I find myself using the

The fairly simple example to the right is NBA teams sorted by arena capacity from highest and lowest and

most, switching up between vertical and horizontal to

insight. Their functionality can be extended by adding an appropriate sort or coloring to highlight important

5. The humble bar chart

12-17 2.5% 12-17 9.3% 18-29 12.91% 18-29 16.5% 7.3% 27.8% 30-49 17.21% 6.1% 5.6% 50 - 59 18.4% 50 - 59 24.18% 5.4% 60 - 69 12.2% 22.13% 4.7% 6.35% 9.8% * Data as at 21/08 to get like for like By @damjanvlastelio NBA teams by arena capacity (by conference) 25K 20K 15K ARENACAPACITY (Sum) 10K

Hospitalisation by Age

arenas reside in the Eastern markets

colored depending on what conference the team in 5K question plays for - to show that the highest capacity **NICKNAME** Finally a quick note on data storytelling I see the term data storyteller thrown around a lot these days as a desirable skill, to the point where it has begun to not only make it's way into job advertisements and descriptions, but be advertised as a role itself. Although covering what it means to me would be beyond the scope of this document, I did want to touch on a technique that I have used in the past to successfully convey a data-driven message to a non-technical audience. Obviously, the exact techniques that I would use are largely dependent on the stakeholders in question, but this technique (data builds) has worked multiple times and is in my opinion underutilized in the profession. Essentially a data build uses two or more views of the same chart to walk the stakeholders through the insights housed within a particular piece of analysis. In this way you used different views of the sam, e chart to 'build' out a particular story about a particular insight and to make sure that the outcomes are clearly understood by the stakeholders. Good data storytelling should

• Reveal patterns, trends, and findings from an unbiased viewpoint. • Provide context, interpret results, and articulate insights. • Streamline data so your audience can process information. • Improve audience engagement.

Perhaps the best way to illustrate this is through an example. First, you may start off with a raw chart such as the Next, you could add additional context such as below. By knowing what the league average is 3PT FG% and 3PT attempted (NBA) one to the right. The raw chart itself has a plethora of (here I am using he average of the past 5 years to smooth out any intra-year differences, and

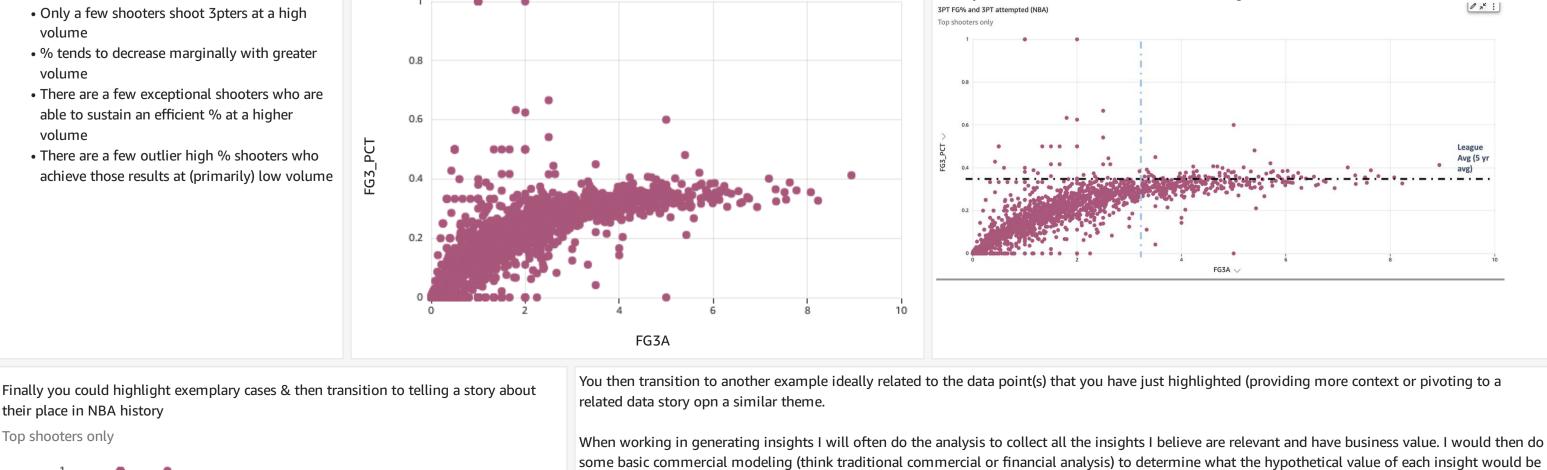
- Top shooters only information, from it one can glean things insights such as: • Only a few shooters shoot 3pters at a high
- volume • There are a few outlier high % shooters who achieve those results at (primarily) low volume

• % tends to decrease marginally with greater

• There are a few exceptional shooters who are able to sustain an efficient % at a higher

their place in NBA history

Top shooters only



between 3 -8 slides for each using data builds and other techniques to highlight the insight in question.

Thanks for taking the time out to read my (dashboard) CV, I hope that it ahs given you some idea of what i am like to work with and what my beliefs Mitch Ballock are around producing data and strategic insights that are meaningful and have the ability to influence commercial outcomes. Scottie Wilhekin

going forward. I then use these values as a means to order the insights by priority from highest value to lowest, and then I would tell a data story of

get a better idea of medium-term trends) one can see how many of the top shooters in NBA

history would be above modern era NBA averages

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