Documenting your work

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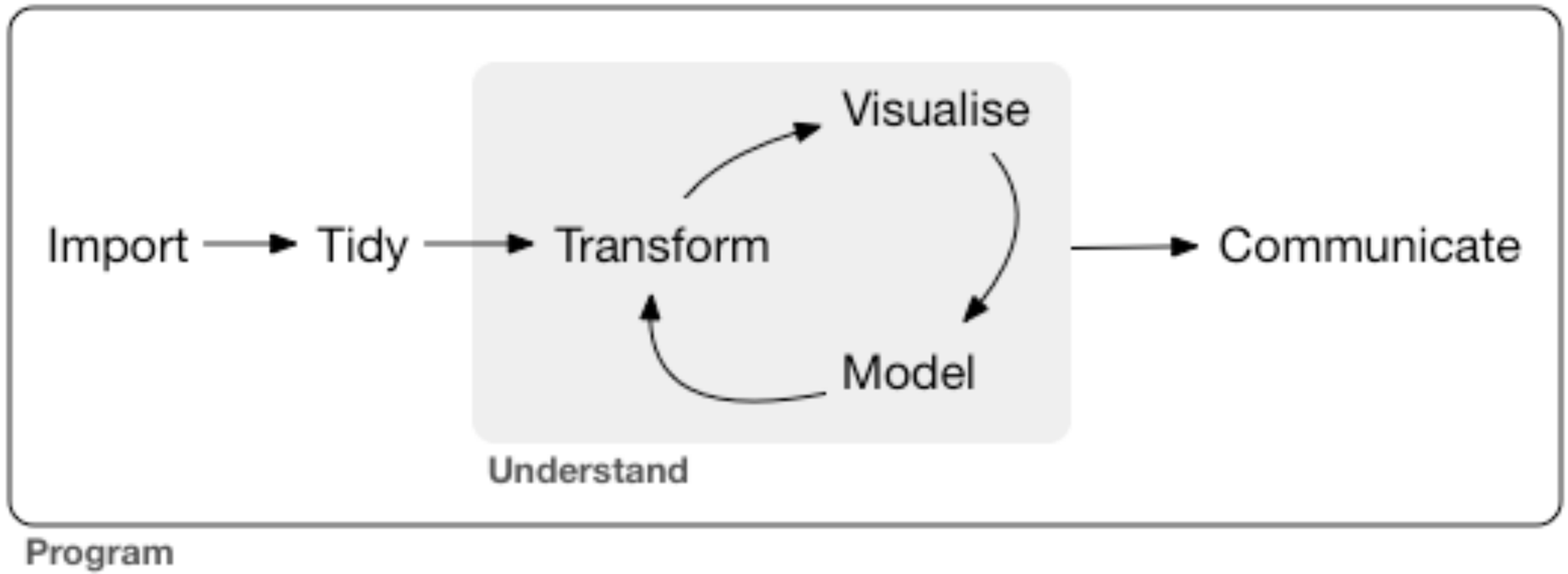
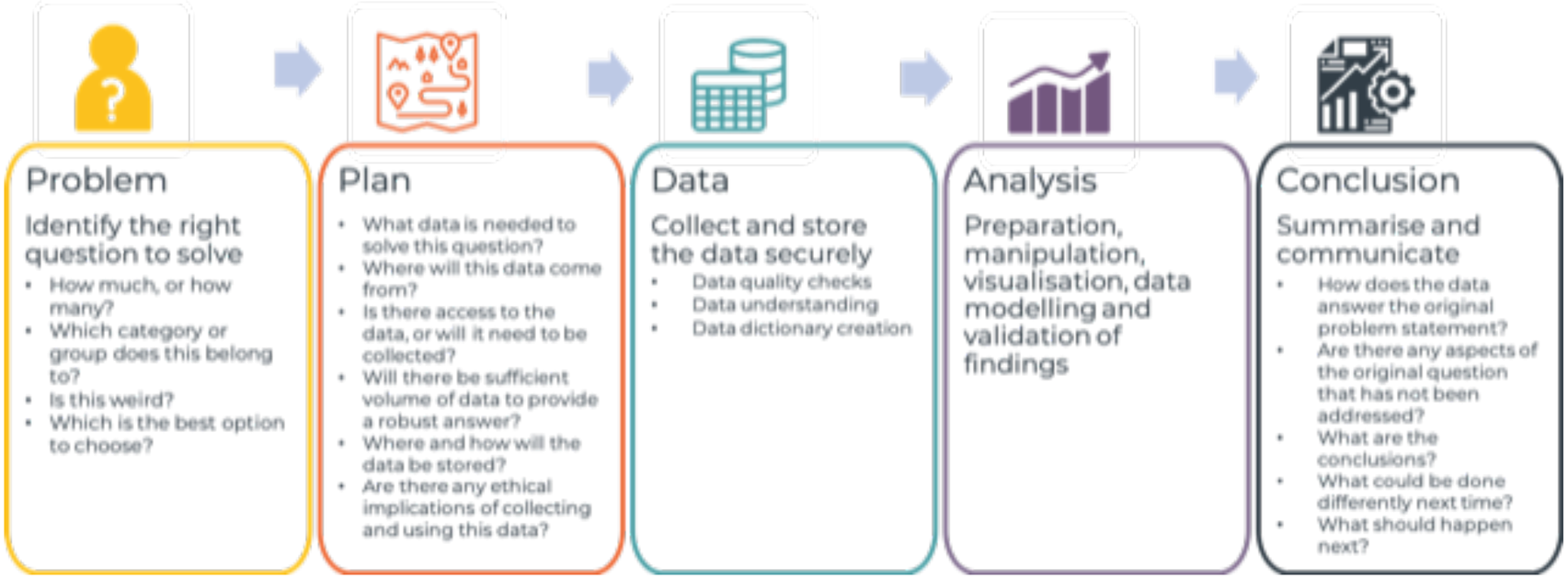
flickr: simski

Data science cycle



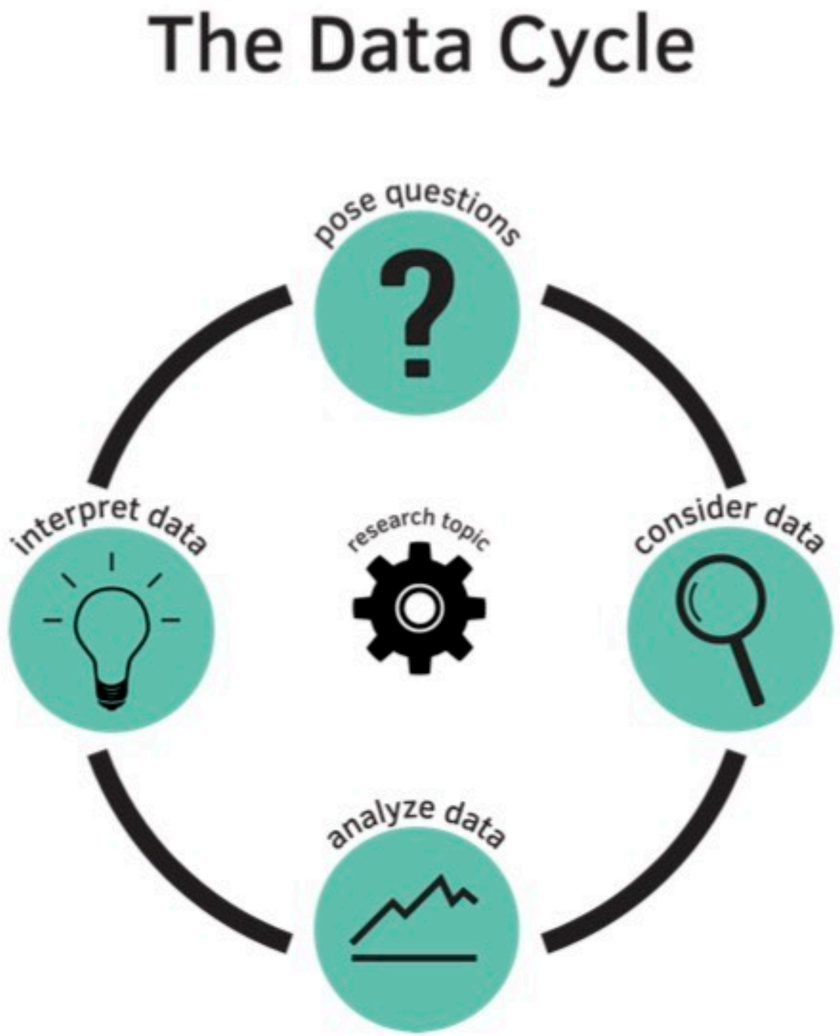
R for data science. Hadley Wickham and Garrett Grolemund. https://r4ds.had.co.nz/introduction.html

Data science cycle

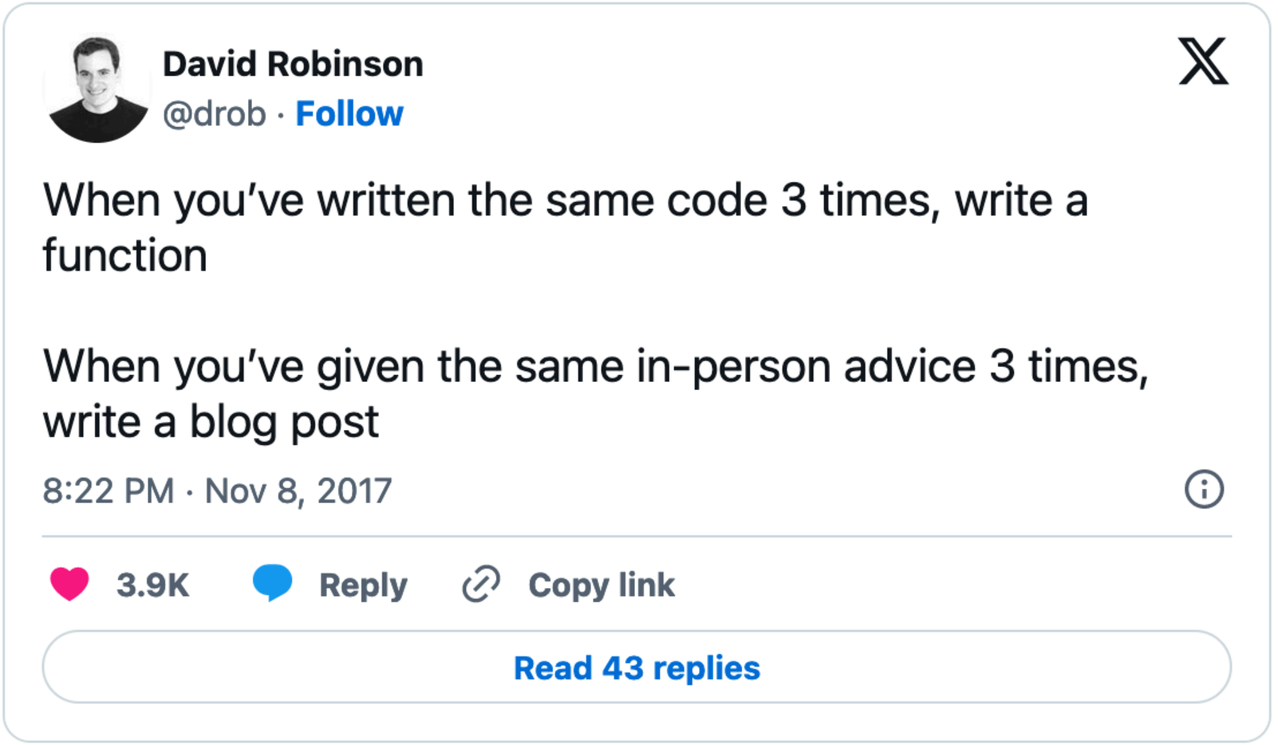


PPDAC -The Data Problem Solving Cycle. Data Education at Schools
https://dataschools.education/about-data-literacy/ppdac-the-data-problem-solving-cycle/

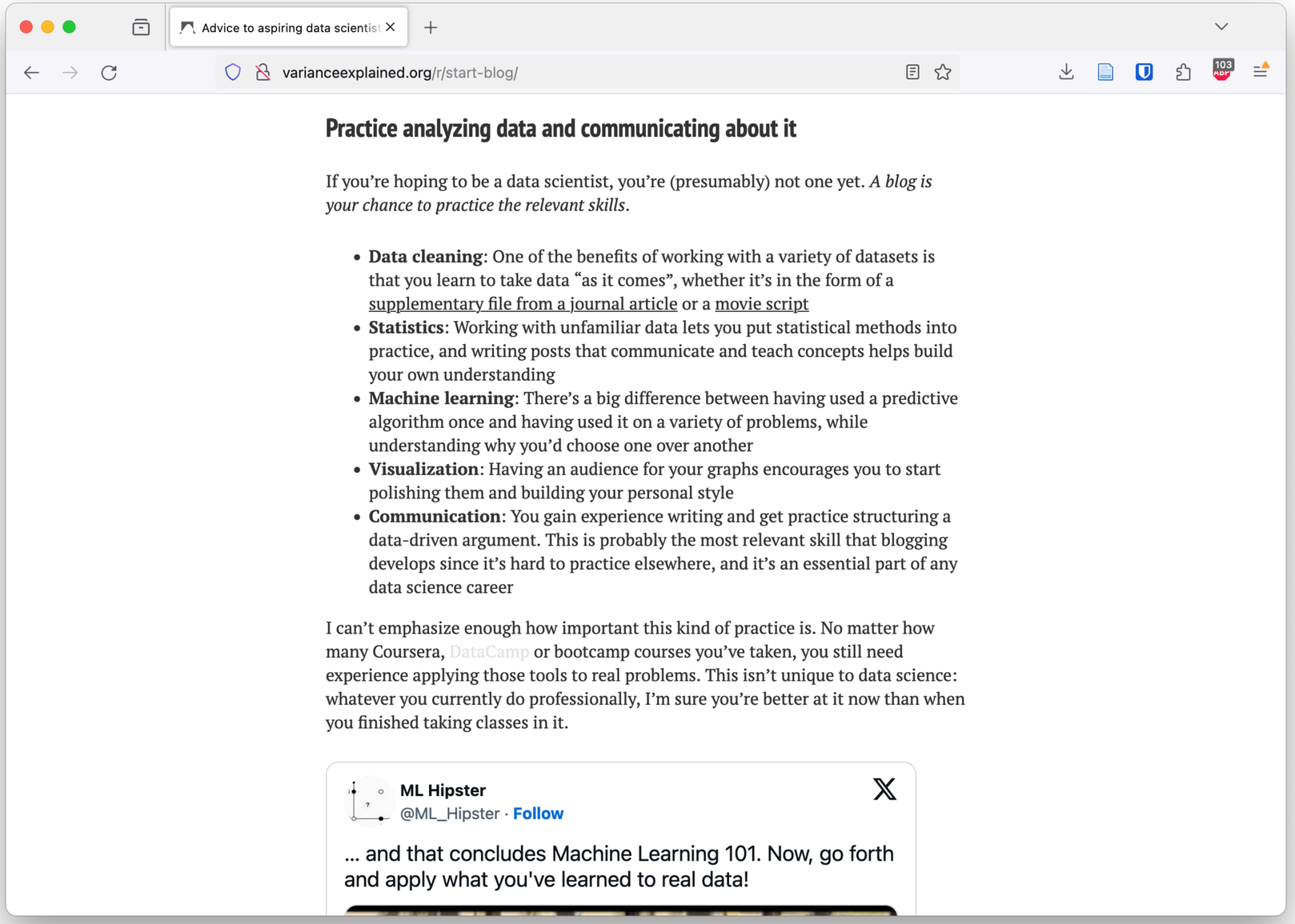
Data science cycle



Introduction to Data Science curriculum
https://www.introdatascience.org/introduction-to-data-science-curriculum



Advice to aspiring data scientists: Start a blog. David Robinson http://varianceexplained.org/r/start-blog/
https://twitter.com/drob/status/928447584712253440



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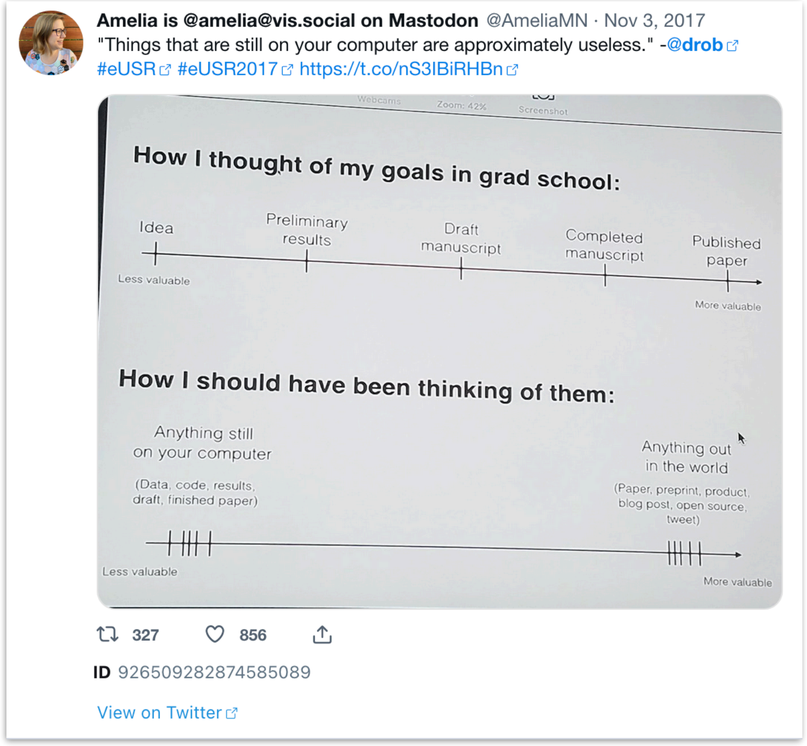
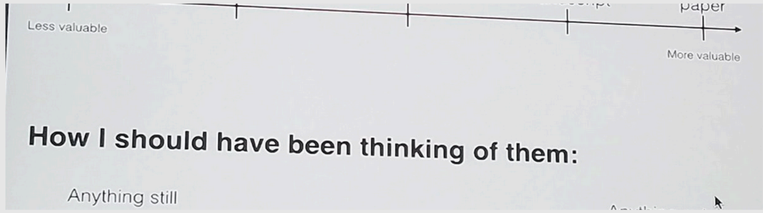


Amelia is @amelia@vis.social on Mastodon @AmeliaMN

"Things that are still on your computer are approximately useless." -@drob #eUSR #eUSR2017



11/3/2017, 1:00:01 PM

Favs: 871 Retweets: 329 link

https://www.amelia.mn/mytwitterarchive/AmeliaMN/status/926509282874585089/

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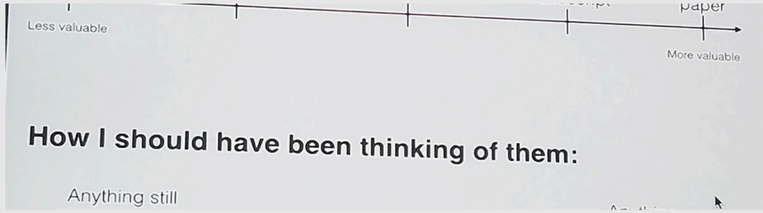

11/3/2017, 1:00:01 PM

Favs: 871 Retweets: 329 link

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@AmeliaMN

The popularity of this tweet makes me laugh, because it's an illustrative example! I thought about trying to get a screenshot of David's slide, but just took a terrible phone photo of a webinar and tweeted with the quote.

7/22/2018, 10:42:03 AM

Favs: 11 Retweets: 1 link

https://www.amelia.mn/mytwitterarchive/AmeliaMN/status/926509282874585089/

I’m going to show you two ways to get things off your computer

- ArcGIS StoryMaps
  - No code
  - Free (for Tulane people)
  - Works well for maps
  - Also works well for non-maps
- GitHub pages
  - Low code (the way we’re going to do it)
  - Free (plus more freebies for educators)
  - Works well for code-based projects
  - Also works for non-code-based projects