# class wrap up

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# <u>outline</u>

#### ps6

- do not overcomplicate!
- o better to have simple clean vis that does the job
- o than messy complex fancy vis

## ps6

- explain your vis!
- interpret things! (comment or text box)

### ps6

- google vis!
- check if someone already did it
- and build on others work! ie copy and adapt and improve

# get into flow with programming!

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https:
//en.wikipedia.org/wiki/Flow_(psychology)
```

### publish or perish

- vis is fun
- but don't lose the end goal from your sight
- your end goal is a publication
- 'keep article pipeline full'
- o at any time i have at least 3 articles under review
- how about you? submit paper right now!
- start simple, even just some des stats...but keep on submitting papers

# this is super important! remember this!!

- publishing (and maybe conferences) is
   \*the only way\* to get in touch with
   people exactly in your area
- there's just a handful of them,
- o almost never at you university, sometimes at a conference
- usually at a journal where you submit;(if you pick the right one, almost always at a journal)
- this is \*the only way\* to take your work to next level!!
- o it does take time; start now; otherwise you may never make it
- or even ssrn or arxiv etc

#### future research

- you've probably realized that i am into Python and data
- and always happy to discuss them
- let's stay in touch!

### make \$

- industry data jobs usually require SAS, SQL, Python, Java
- and a ton of data science jobs:
- O http://www.icrunchdata.com/
- O http://www.cybercoders.com/