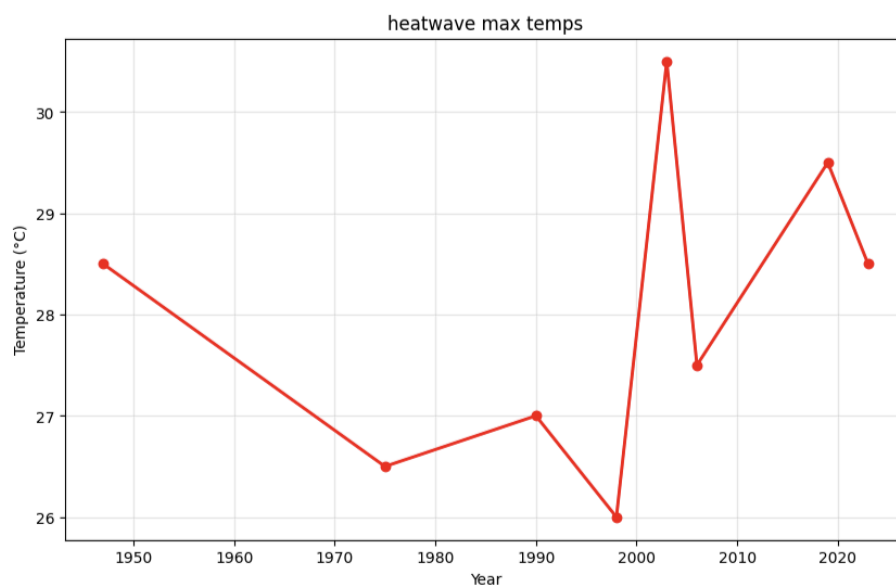


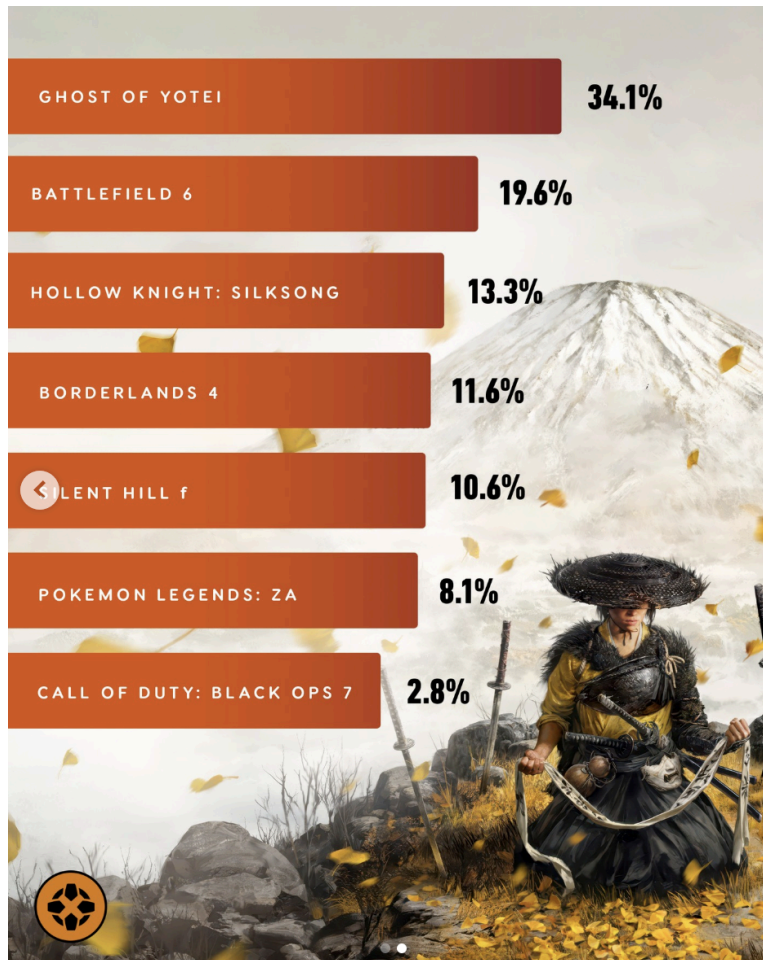
source: <https://www.adaptation-changement-climatique.gouv.fr/dossiers-thematiques/impacts/canicule>

### Problems:

- Visually not at all understandable: circle sizes aren't really proportional to the temperatures they represent
  - data overlapping so it's difficult to read individual values
  - no indication as to what the circle sizes encode/signify
- Very cluttered visually

**Proposal ? (just a simple line chart would work, maybe showing the values on each of the main points, I picked a few years that were easier to read the temperature of approximately)**



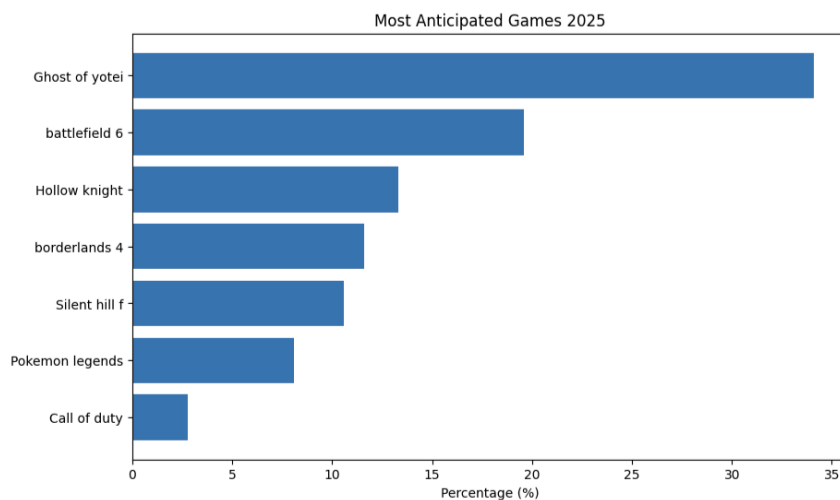


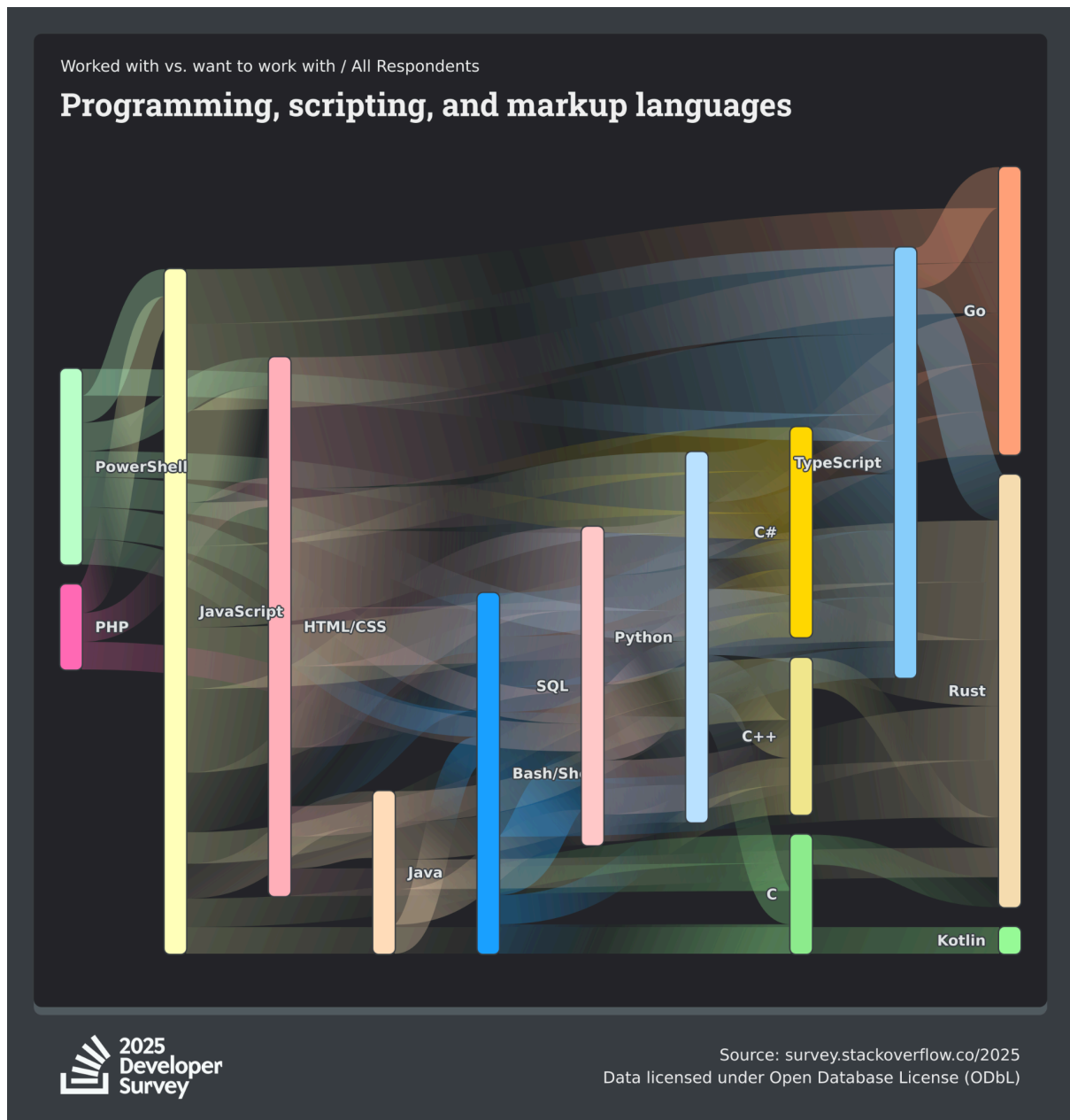
Source: [https://www.instagram.com/p/DN6kUalldHT/?img\\_index=2](https://www.instagram.com/p/DN6kUalldHT/?img_index=2)

### Problems

- data ink ratio not respected (no need for the image in the background)
- the horizontal bar chart is not at all correct/efficiently displayed => 2.8 almost the size of 19.6 ? doesn't make any sense

:Proposal





source: <https://survey.stackoverflow.co/2025/technology#3-stack-overflow-tags>

### Problems:

- Not easily readable/understandable
- Unclear on what the thickness of each bar represents?
- No numerical data /values shown so hard to understand?

### Proposals?

-maybe a side by side bar chart to compare current vs future/want to use , show amounts of ppl who want to use A language and who are currently using B language