

## Milestone 3 ( Sunday 4th June, 5pm)

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### 80% of the final grade

For the final milestone, you need to create a cool, interactive, and sufficiently complex D3.js (and other) data viz on the dataset you chose. Tell a data story and explain it to the targeted audience. Create a process book that details how you got there, from the original idea to the final product.

You need to deliver the following things:

1. **Github repository** with a README
  - Host the code and data on Github (if data is too big, link to a cloud storage) with your process book as a PDF file
  - Add a README file that explains the technical setup and intended usage
  - Code should be clean, manageable, and using the latest practices
2. **Screencast**
  - Demonstrate what you can do with your viz in a fun, engaging and impactful manner
  - Talk about your main contributions rather than on technical details
  - 2 min video (not more)
3. **Process book** (max 8 pages)
  - Describe the path you took to obtain the final result
  - Explain challenges that you faced and design decisions that you took
  - Reuse the sketches/plans that you made for the first milestone, expanding them and explaining the changes
  - Care about the visual/design of this report
  - Peer assessment: include a breakdown of the parts of the project completed by each team member.

The grading is the following:

- Visualization (35%)
- Technical Implementation (15%)
- Screencast (25%)
- Process book (25%)

Grades may vary across the team members, based on the process book and the peer assessment process. Please provide clear explanations.

## Late policy

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- < 24h: 80% of the grade for the milestone
- < 48h: 70% of the grade for the milestone