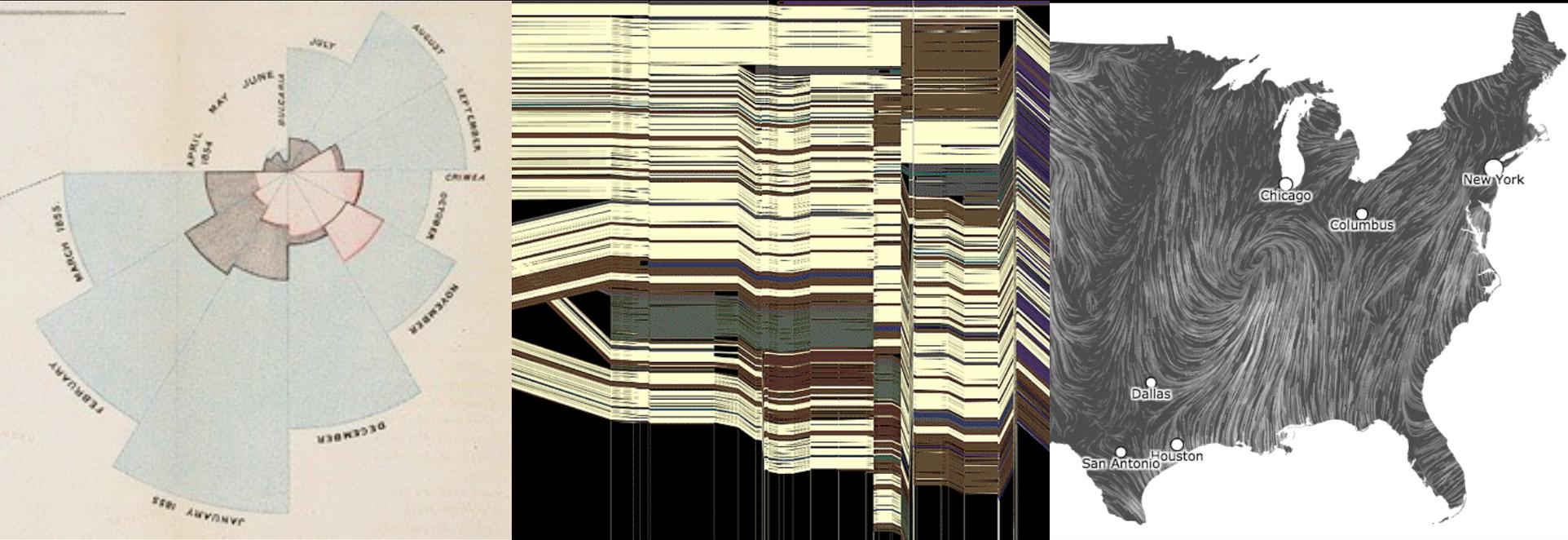


CSE 442 - Data Visualization

Activity: FP Milestone



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Final Project Schedule

~~Proposal~~ ————— ~~Fri Feb 20~~

~~Prototype~~ ————— ~~Wed Mar 4~~

Demo Video **Wed Mar 11**

Video Showcase Thu Mar 12 (in class)

Deliverables Mon Mar 16

Logistics

Upload your video to YouTube (unlisted is fine)

Submit the video URL on Gradescope

Be sure to include all team members!

Final Project Deliverables

Demonstration Video (<= 90 sec)

Due on YouTube & Gradescope by EOD Wed 3/11.

Final Project Showcase

We will show demo videos in class, Thu 3/12.

Interactive Web Page & GitLab Repo

All materials online by EOD Mon 3/16.

[Read assignment description for more!](#)

Demo Video Guidelines

Your video should communicate your chosen topic and goals along with your visualization designs.

Typically videos use a mixture of static slides and interactive screen capture with overlaid narration.

The initial frame of your video should include your project name and the team members' names.

You might show your page as-is, or you might take excerpts (cropped views) of your page for a better video narrative. Whatever communicates best.

Demo Video Guidelines, Cont.

Your video should communicate how your designs enable understanding of your chosen topic & data.

Do not laundry list the various features you implemented. Instead focus on what viewers can learn from your submission.

Walk us through an envisioned use case from the perspective of a viewer, demonstrating the kind of insights/explanations one might gain.

Keep it tight! 90 seconds goes quickly :)

Activity

Activity: Milestone Review

Today you will review three FP milestone submissions and share feedback.

The activity instructions are linked on Ed.

Follow the instructions contained within.

You may work in groups of 1-3.

Submit three reviews by the end of class,
using the Google Forms link in the doc.

Milestone Review Assignment

We will use a process of **self-assignment**.

The spreadsheet link is on Ed.

Select **three projects** more or less at random, while **avoiding your own project**.

Add your group member names to an available "Group#" column. Take care not to overwrite other people's entries.

Select projects so as to **balance the number of reviews** across all the projects.