15 | presentation



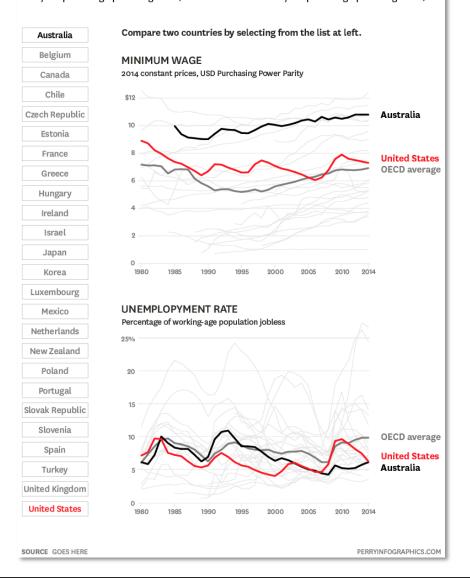
What was easy

In my head, a lot — how a visualization might look and function, for example. Collecting data. But not much else.



Minimum Wages and Unemployment Rates of OECD Nations

Intro/setup for the graphic will go here, here and even here. Intro/setup for the graphic will go here, here and even here. Intro/setup for the graphic will go here, here and even here. Intro/setup for the graphic will go here, here and even here. Intro/setup for the graphic will go here, here and even here. Intro/setup for the graphic will go here, here and even here. Intro/setup for the graphic will go here, here and even here.





EMPLOYMENT FIGURES AND WAGE DATA FOR OECD MEMBER NATIONS

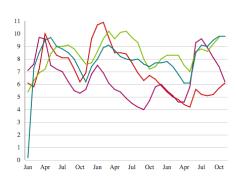
Short summary of what we're looking at can go here, here and here. Short summary of what we're looking at can go here, here and here. Short summary of what we're looking at can go here, here and here. Short summary of what we're looking at can go here, here and here. Short summary of what we're looking at can go here, here and here. Short summary of what we're looking at can go here, here and here. Short two countries to compare below:



MINIMUM WAGES: IN 2014 \$USD PURCHASING POWER PARITY



UNEMPLOYMENT RATES: ANNUAL, CIVILIAN WORKING-AGE POPULATION



Source: OECD



What was difficult Beyond the mental mapping, pretty much everything. The programming skills required



especially.

What did I learn

Quite a bit, but not enough. Or at least not quickly enough. I believe I can/will continue to learn and build my D3 skills.



If I could do it over again, how would I approach it knowing what I know now? Would not take other night concurrent classes, would have dabbled in programming from early toddlerhood.

Thank you

