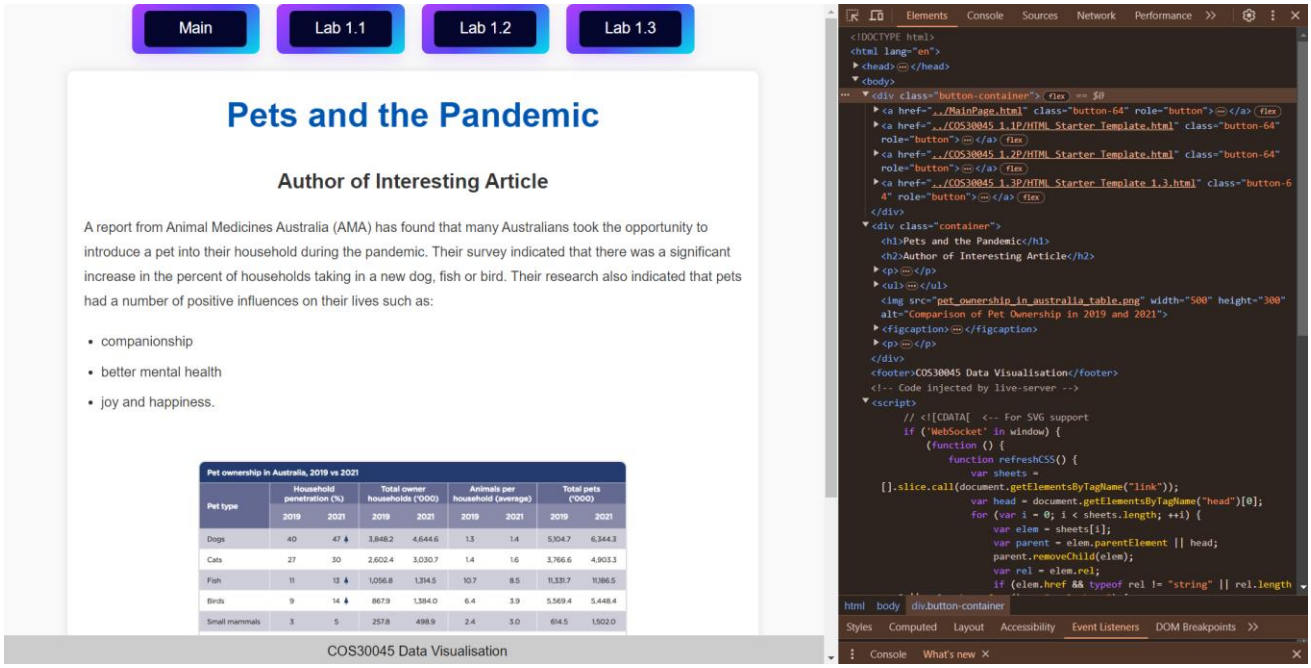
See Zhi Qian
J22037941/ 105277702

Section: C2

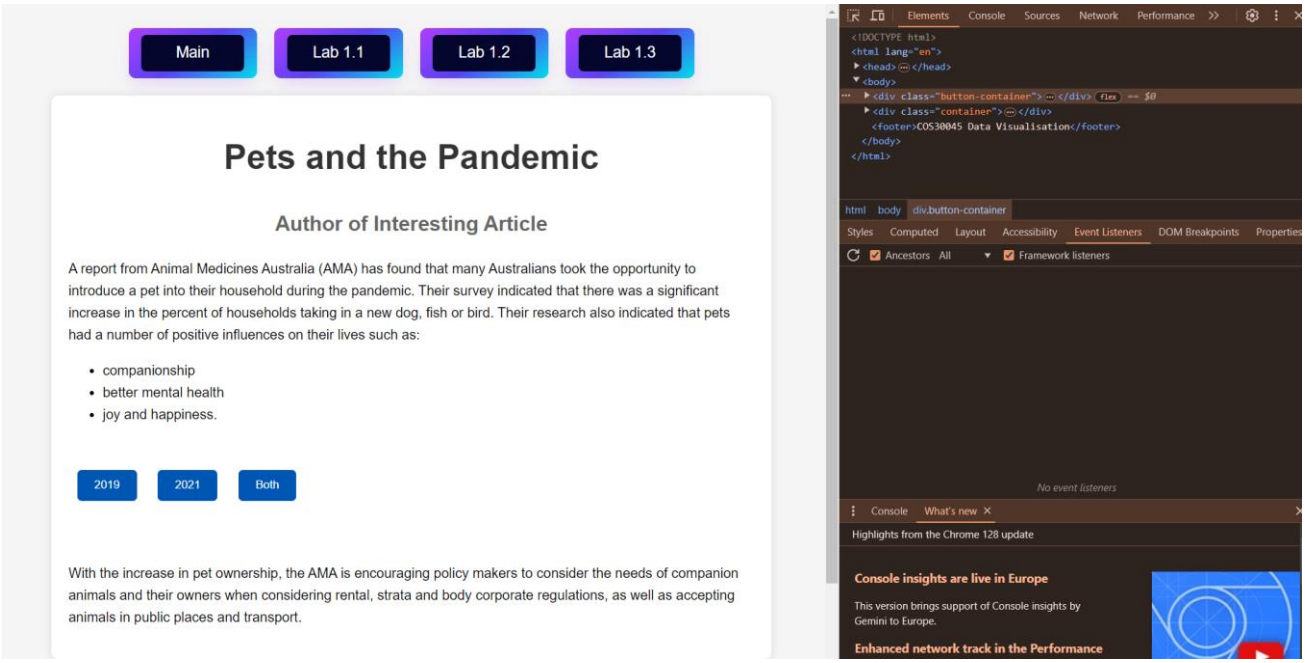
Data Visualization

Use this link for GitHub https://github.com/JeffreySZQ/COS30045

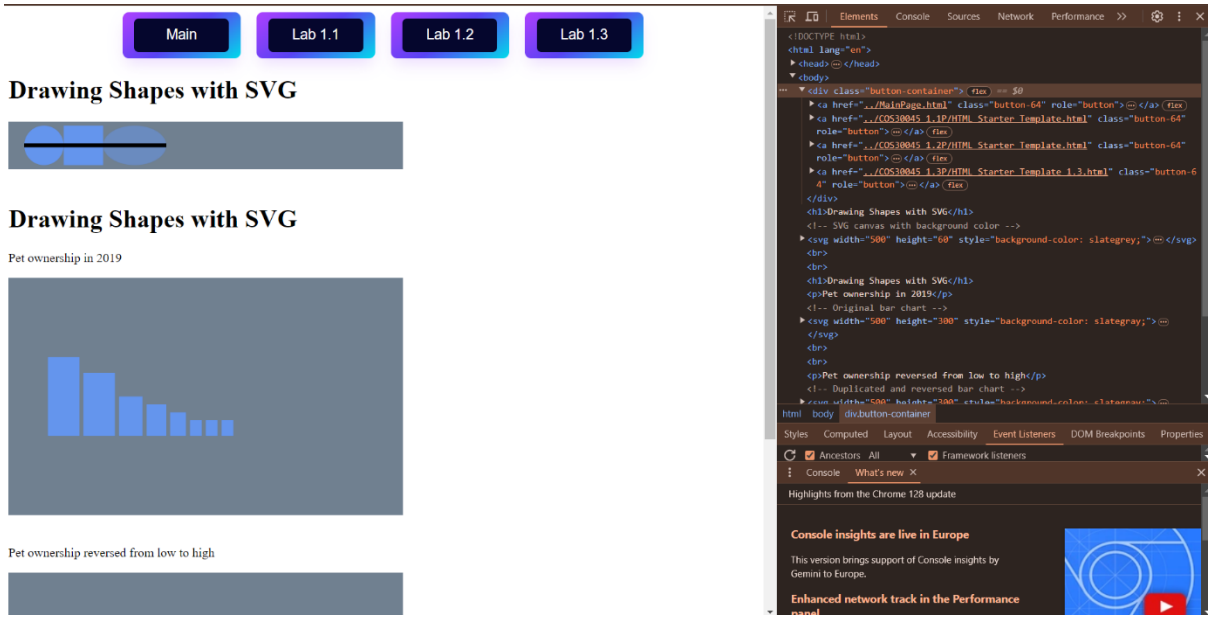
Lab 1.1



Lab 1.2


Main
Lab 1.1
Lab 1.2
Lab 1.3
Pets and the Pandemic
Author of Interesting Article
A report from Animal Medicines Australia (AMA) has found that many Australians took the opportunity to introduce a pet into their household during the pandemic. Their survey indicated that there was a significant increase in the percent of households taking in a new dog, fish or bird. Their research also indicated that pets had a number of positive influences on their lives such as:
companionship
better mental health
joy and happiness.
2019
2021
Both
With the increase in pet ownership, the AMA is encouraging policy makers to consider the needs of companion animals and their owners when considering rental, strata and body corporate regulations, as well as accepting animals in public places and transport.
Elements
Console
Sources
Network
Performance
Styles
Computed
Layout
Accessibility
Event Listeners
DOM Breakpoints
Properties
No event listeners
What's new
Highlights from the Chrome 128 update
Console insights are live in Europe
This version brings support of Console insights by Gemini to Europe.
Enhanced network track in the Performance

Lab 1.3


Main
Lab 1.1
Lab 1.2
Lab 1.3
Drawing Shapes with SVG
Drawing Shapes with SVG
Pet ownership in 2019
Pet ownership reversed from low to high
Elements
Console
Sources
Network
Performance
Styles
Computed
Layout
Accessibility
Event Listeners
DOM Breakpoints
Properties
What's new
Highlights from the Chrome 128 update
Console insights are live in Europe
This version brings support of Console insights by Gemini to Europe.
Enhanced network track in the Performance

Lab 2.1

Main Lab 2.1 Lab 2.2 Lab 2.3

The D3 Journey starts here...

Warning: NAME watched 14 cat videos today.

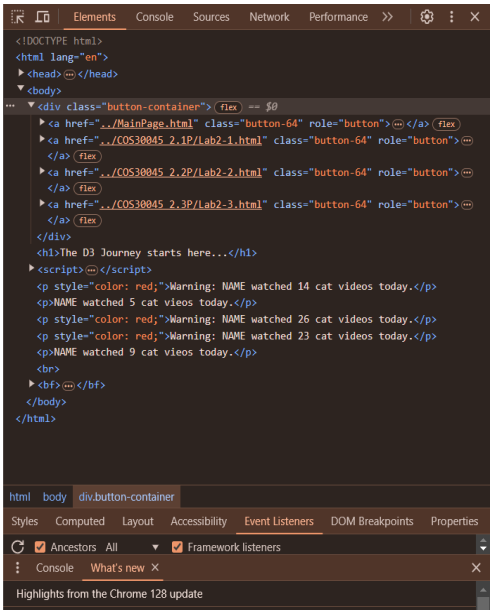
NAME watched 5 cat vieos today.

Warning: NAME watched 26 cat videos today.

Warning: NAME watched 23 cat videos today.

NAME watched 9 cat vieos today.

COS30045 Data Visualisation
Joe Bloggs

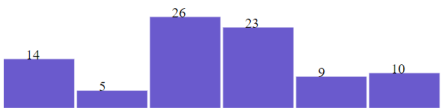


Lab 2.2

Main Lab 2.1 Lab 2.2 Lab 2.3

Drawing with Data

Author: See Zhi Qian



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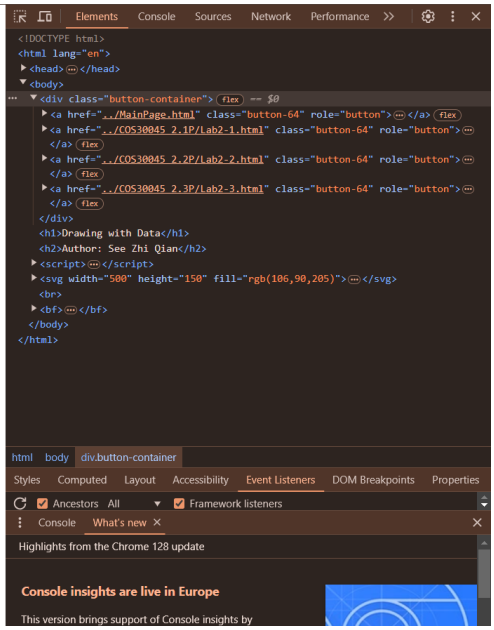

Lab 2.3

Main Lab 2.1 Lab 2.2 Lab 2.3

Drawing with Data

Author: See Zhi Qian

5.20 85.21 100.33 410.12 250.50 475.44 25.67 220.88 330.95 480.90

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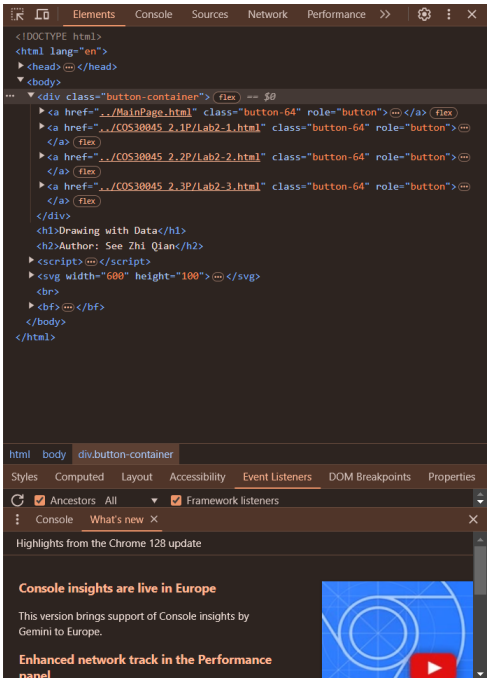
Joe Bloggs

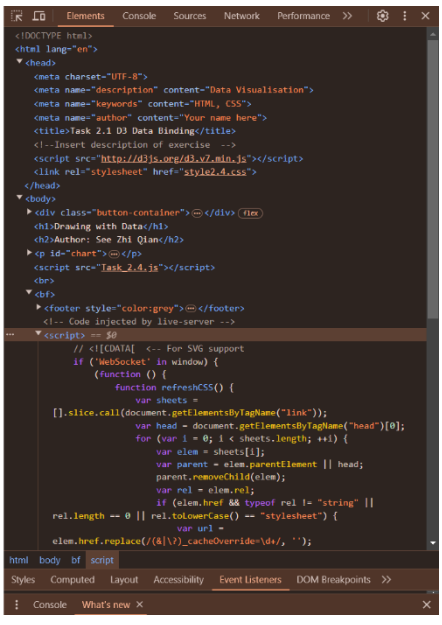


Lab 2.4

Main Lab 2.1 Lab 2.2 Lab 2.3 Lab 2.4

Drawing with Data

Author: See Zhi Qian

14 5 26 23 9 12 7 19 28 16 15 24

COS30045 Data Visualisation
Joe Bloggs