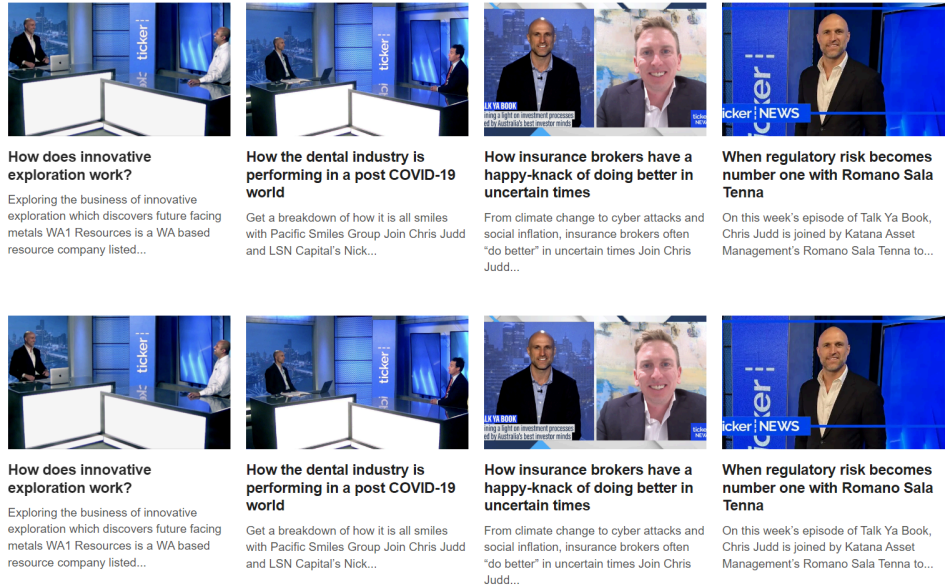
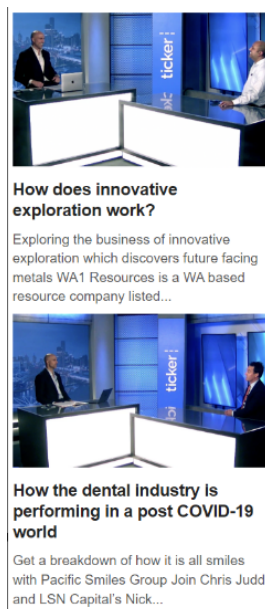


- Have a bunch of scroll bars stacked on top of each other, with each scroll bar being for a different genre/topic of news
 - Choose 5-10 different categories of news to have displayed on the page (ex: US politics, foreign politics, business/finance, entertainment, sports, general, health, science, technology, education, cooking/food)
 - ~20-50 news articles for each category
 - If the screen is wide enough to show 5 articles, then the scroll bars should scroll horizontal
 - Ex:



- If the screen isn't wide enough to show 5 articles, then the scroll bars should scroll vertically.
 - Ex:



- Each article should have a title, description, and image. The title and description should be beneath the image as seen above
 - Articles must be able to be bookmarked by being starred. Each article must have a star that when clicked, it will signify that the article has been bookmarked by the user. This will be kept track of through localStorage.
 - Articles should also be able to be un-bookmarked by clicking the star again
- News articles must come from one of 3 sources:
 - APS options: <https://newsdata.io/documentation/#latest-news>, <https://newsapi.org/>, <https://www.thenewsapi.com/documentation>
 - If doing an API call, save the output to a JSON file to be able to always output some data even if you run out of API calls
 - Alternatively cache api calls or save in local storage or session storage
 - Manually scraped JSON file from rss:
 - Example <https://www.nytimes.com/rss>
- Must have a navigation bar at the top of the page to jump to different news genres/topics scroll bars
- Should have a header at the top of the web page
- Must have a bookmarks bar underneath the navigation bar. Will display the articles that users bookmarked.
- Site structure:
 - /Lab1
 - index.html
 - /resources
 - script.js
 - style.css
 - news.json → if storing API response in a file / manually scraping news articles