

CPS706 Project

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- Download the source code to your device
 - Should be labelled 'interactive-routing-main'
 - Note: You need to extract the .zip file that was submitted first to access the source code
- Next, go to your file explorer for Windows or Finder for Mac OS users
 - Look for the source code in the submitted .zip file you extracted
 - Open the folder named 'interactive-routing-main'
- All you need to do now is locate the index.html file and open it
- You will now be redirected to a webpage where you can visualize the two routing algorithms

Other:

- 'fonts' folder contains the font that we used in our html
- 'images' folder contains an image we used for visualization of nodes
- 'scripts' folder contains the scripts used for backend where the Bellman-Ford Distance Vector Routing and Djikstra Routing algorithms were implemented
 - distributed.js: Bellman-Ford Distance Vector Routing Algorithm
 - functions.js: Djikstra Routing Algorithm
- 'styles' folder contains the .css file used to style and layout the webpage