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Section 1:

- Q1: Does the application run? --> Yes
- Q2: Does the application display the complete map of tram lines? --> Yes
- Q3: Is it possible to query shortest path between any two points? --> Yes

Section 2:

- B1: Is the submission successfully accounting for Bonus Part 1? --> Yes
- B2: Is the submission successfully accounting for Bonus Part 2? --> Yes

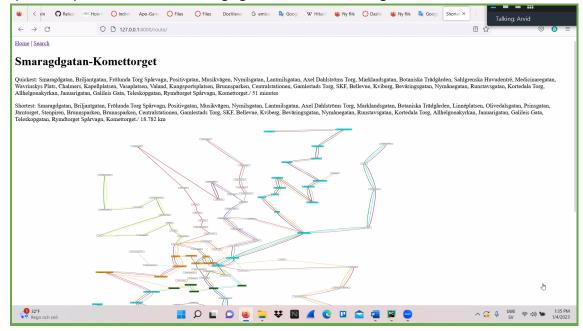
Section 3: Code quality

Very high quality overall. Good code structure with appropriate decomposition and naming of variables which helped readability.

- code from lab 2 has been properly reused (i.e., in an efficient way without boilerplate code)
 - o Yes
- dijkstra has been implemented and used as intended: there is just one definition of the function itself, and different distances are obtained by just changing the cost function
 - Yes

Section 4:

 Screenshot showing the web application displaying both the shortest and the quickest path between Smaragdgatan and Komettorget.



• Screenshots showing the function show shortest() in the tramviz.py file

