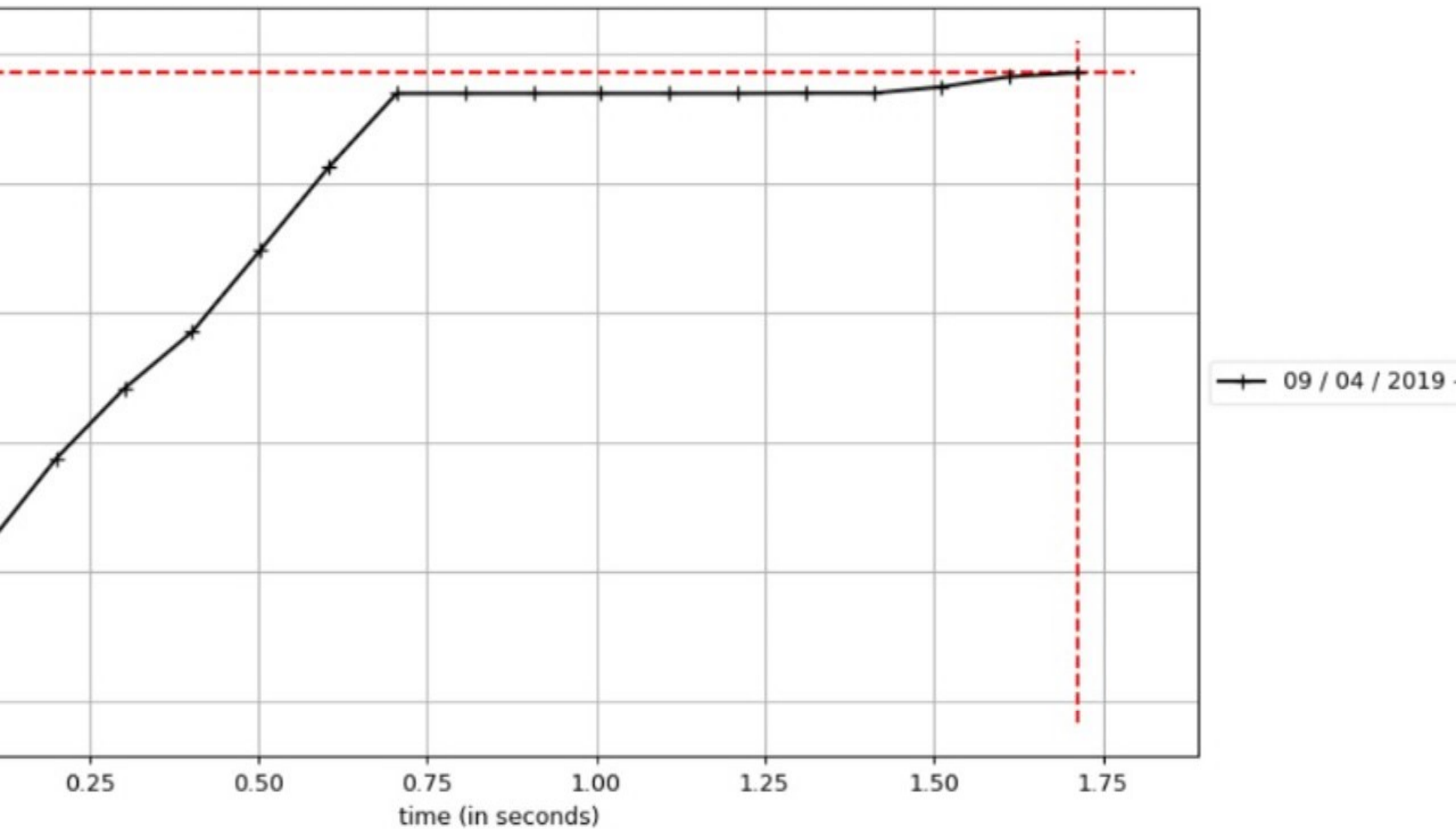


users\andr9\AppData\Local\Programs\Python\Python37\python.exe main.py



```
rof: Sampling memory every 0.1s
nning as a Python program...
98.56999999999997
USD', 'CNY']
lename: main.py
```

Line #	Mem usage	Increment	Line Contents
4	48.7 MiB	48.7 MiB	@profile
5			def main():
6	48.7 MiB	0.0 MiB	graph = djikstras.Graph()
7			
8			edges = [
9	48.7 MiB	0.0 MiB	('USD', 'CNY', 6.71),
10	48.7 MiB	0.0 MiB	('EUR', 'USD', 1.12),
11	48.7 MiB	0.0 MiB	('Q', 'USD', 0.13),
12	48.7 MiB	0.0 MiB	('Q', 'VES', 4.28),
13	48.7 MiB	0.0 MiB	('EUR', 'VES', 3694.16),
14	48.7 MiB	0.0 MiB	('ARS', 'MXN', 0.44),
15	48.7 MiB	0.0 MiB	('ZWD', 'MXN', 0.052),
16	48.7 MiB	0.0 MiB	('CHF', 'MXN', 19.61),
17	48.7 MiB	0.0 MiB	('CHF', 'USD', 0.99),
18]
19			
20	48.7 MiB	0.0 MiB	for edge in edges:
21	48.7 MiB	0.0 MiB	graph.add_edge(*edge)
22			
23	48.7 MiB	0.0 MiB	print(djikstras.dijkstra(graph, 'USD', 'CNY'))