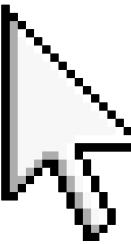


Home Background Algorithm

# HOTEL SEEK



Algorithm & Data Structures

FINAL PROJECT

Start



[Home](#) [Background](#) [Algorithm](#)

## GROUP 4 – CLASS D



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**PROGRESS**

1. Graph and Hotel Data
2. Score Calculator
3. Quick Sort Algorithm

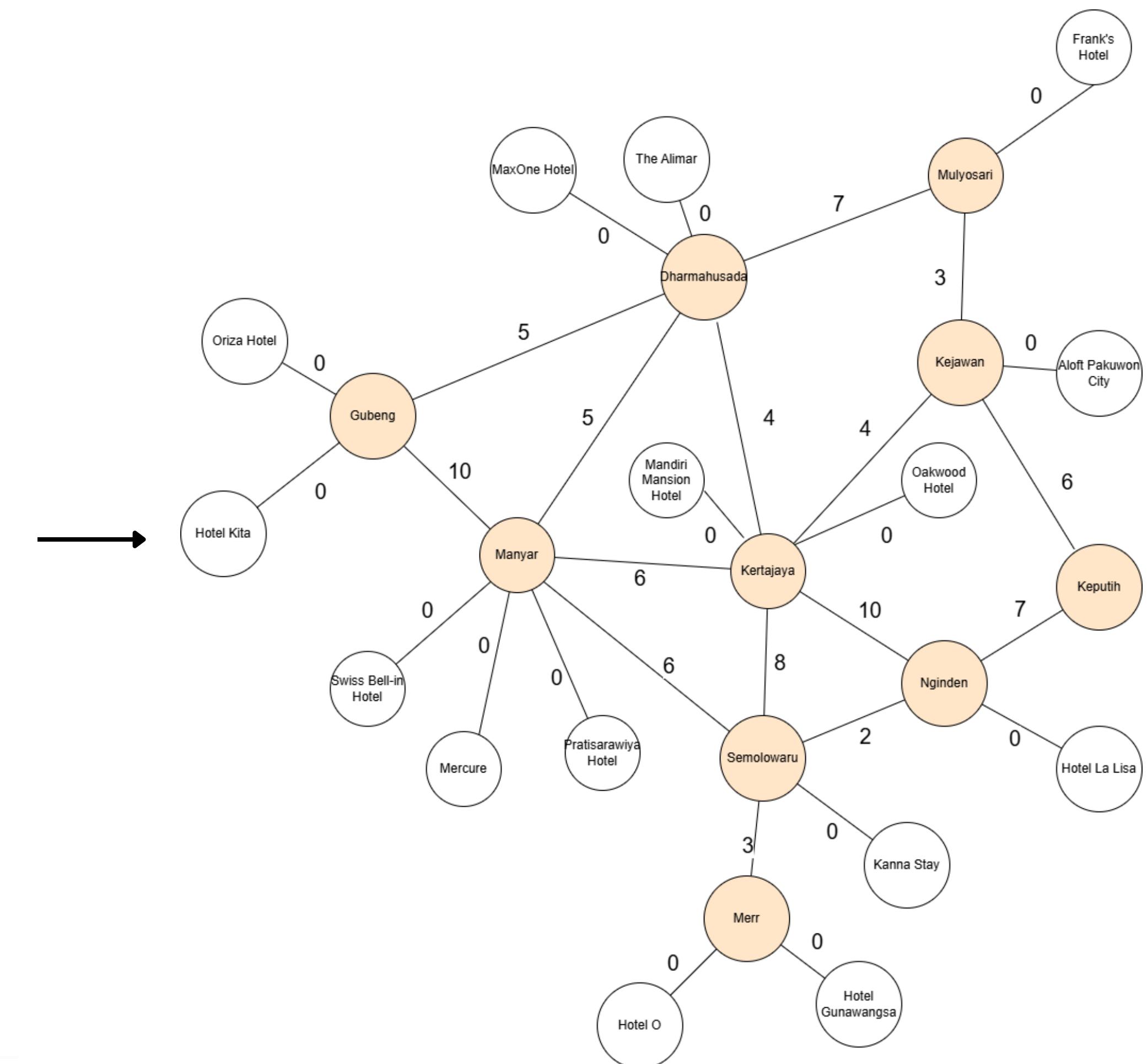
**PLAN**

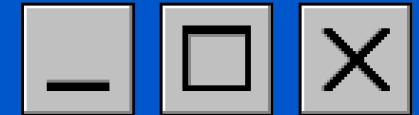
Dijkstra Algorithm

↳ To find the shortest path!

# DAFTAR HOTEL

No.	Daerah	Hotel	Rating	Rata-rata harga
1	Kertajaya	Oakwood	4,8	1.050.000
		Mandiri Mansion	4,3	311.000
2	Manyar	Swiss bell in	4,5	558.000
		Mercure	4,7	652.000
		Pratisarawirya Hotel	4,1	120.000
3	Mulyos	Frank's Hotel	4,1	246.000
4	Semolowaru	Kanna Stay	4,5	218.000
5	Dharmahusada	MaxOne Hotel	4,4	371.000
		The Alimar	4,1	351.000
6	Merr	Hotel O	3,8	92.000
		Hotel Gunawangsa	4,3	367.000
7	Nginden	Hotel La Lisa	4,4	388.000
8	Kejawan	Aloft Pakuwon City	4,7	968.000
9	Gubeng	Oriza Hotel	4,2	261.000
		Hotel Kita	3,9	147.000
10	Keputih	-	-	-





Home Progress **Code**

# CODE:

<https://prod.liveshare.vsengsaas.visualstudio.com/join?AB489881F48DEA2CC501B65FE8BC2738D1C3>

