## Tark on

- implemented dijketra to calculate shortest path from sowice.
- parents & colons to keep track
- while heap! = empty -> pops node with smallestest distance from heap
- Checks adjacent rades and calculates new
  - when current node's work is done its colored black.

## Twk 02

- · Imported to preionity hupgween
- · Used Dijustra to find shortest path.
- priority June helped & exploration.
  - Aftrey graph van built from both sidés Bobs Alice's Diajkstru war implemented.
- · Amdred 'impossible' can . = no valid meeting

Tark 03

inplementing Dijkatre.

- ' înitialized a grouph to Home
- ' thed priority heapfureme for exploration