

Max Flow Min Cost

§ 1. Customen Problem 2. Plumeer specialisation

2. Distance & Preference

, # matching specialisation/problem. \mathcal{D}

3. Rating based investions to plumbers. time from the complaints to earliest available plumber Time.

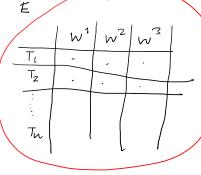
4. How soon a plumber is available! T.

5. Experience (# assignments completed)

WPC = SPC + KD + ER + KT Fine Tuning

twee to list and improve the algorithm.

- Independent implementation & testing /CONDOUT-> \$190



Experimental Renut

