Trishala Britesus **Classmate** 01-da . Algorishim class exoph(): lelf-S= CO.for Con Ronge (V) for in range (V) def min_ dist (July dist, 8 pt 14); Jos vin stange (Jelf.v);
if dist (v) < min and not styt sett v? min=dist[v] i muter def add-edge (self, ssc, dest, weight):

lef = 9 [sec) [dust] = sluf. 9 [dest [sec] = weight (ralk) & fell. U in longe (July-V): = Self-min-dist (dist, Spi fil) or v in ronge (lelf-v):

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