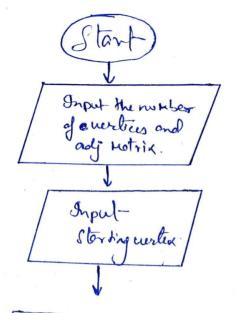
Dijkstras algorithm flow chart



Clistance [startnoli]:0 Count = 1; Cost [II] = Tufnity/9999

No. Court (Vertex (no. of wer tex)

Find the index from distance [] having winimum value and for that index wisted [] must be 0

For that index, find the wind abstrace to all its nesseur vertices and update that distince [] and update visited [index] = 1.

Print distance