

VerlexAdd: - To add more vertices to some polygon. -) New vertices are added at edge contens with x, s initialized to average of the edge vertices. Train classifer with input = S SV adpit = 0 or 1

to unpool or not. curreAdd: Adds a new disjoint triangle Train classifier with input = & Sv output = 0 08 1 Termination: Training:
(When no of polygons accorded = No. of polygons in GT and (vertexAdd Returns D) Testing: (cureAdd leturns o) and perterAdd schums o)