```
Vertex< T >
# info
# parking
# location
# code
# adi
# visited
# processing
# low
# num
# indegree
# dist
# path
# incoming
# queueIndex
+ Vertex()
+ operator<()
+ getInfo()
+ getAdi()
+ isVisited()
+ isProcessing()
+ getIndegree()
+ getDist()
+ getPath()
+ getIncoming()
and 21 more...
# deleteEdge()
```