GRAPH | TREES   INTRO

→ 3 Major Parts:

1) Representation
2) Traversal
3) Algorithms

→ Representation
1) Matrix
2) List
   → Arrays of vectors
   → Vectors of vectors

→ Traversal
1) DFS
2) BFS

→ Algorithms
1) Dij Dijkstra
2) Bellman - Ford
3) Disjoint Set union
4) Minimum Spanning Tree
5) Directed Acylic Graph.

6) Topological Sort