

For DFS simulation:

<https://www.hackerearth.com/practice/algorithms/graphs/depth-first-search/visualize/>

<https://people.ok.ubc.ca/ylucet/DS/DFS.html>

<https://visualgo.net/en/dfsdfs>

For BFS Simulation:

<https://people.ok.ubc.ca/ylucet/DS/BFS.html>

For BST operations:

<https://www.cs.usfca.edu/~galles/visualization/BST.html>

<https://people.ok.ubc.ca/ylucet/DS/Kruskal.html>

<https://people.ok.ubc.ca/ylucet/DS/Prim.html>

<https://people.ok.ubc.ca/ylucet/DS/AVLtree.html>

<https://visualgo.net/training?diff=Medium&n=7&tl=0&module=dfsdfs>

<https://www.hackerearth.com/practice/algorithms/graphs/depth-first-search/visualize/>

For coding practice:

<https://www.hackerearth.com/problem/algorithm/beginners-task/>