- 1. Implement a binary tree that supports insertion and searching.
- 2. Implement BFS, in-order, preorder, postorder traversal of the binary tree.
- 3. Implement a function to find the height of a binary tree.
- 4. Implement a function to determine if a binary tree is a **Perfect Binary Tree**.
- 5. Implement a function to determine if a binary tree is a **Complete Binary Tree**.