Binary Search Tree

Introduction

A `Binary Search Tree` is a special form of a binary tree. The value in each node must be `greater than` (or equal to) any values in its `left subtree` but `less than` (or equal to) any values in its `right subtree`.

We'll go through this definition more specifically in this chapter and provide you some exercise related to the binary search tree.

The goal of this card is to:

1. Understand the `properties` of a binary tree;
2. Be able to do `basic operations` in a binary search tree;
3. Understand the concept of a `height-balanced binary search tree`.

Introduction to BST

Definition of the Binary Search Tree	Validate Binary Search Tree
Inorder Successor in BST	Binary Search Tree Iterator