## Some practice problems for AVL

- 1. <a href="https://leetcode.com/problems/balanced-binary-tree/">https://leetcode.com/problems/balanced-binary-tree/</a> To check if a binary tree is balanced or not
- 2. <a href="https://www.hackerrank.com/challenges/self-balancing-tree/problem">https://www.hackerrank.com/challenges/self-balancing-tree/problem</a> Simple Insertion in AVL
- 3. <a href="https://leetcode.com/problems/count-of-smaller-numbers-after-self/">https://leetcode.com/problems/count-of-smaller-numbers-after-self/</a> It can be solved using other things also, but you can solve using AVL