

## **78. Subsets**

Given an integer array `nums` of unique elements, return all possible subsets (the power set).

The solution set must not contain duplicate subsets. Return the solution in any order.

### **Example 1:**

- **Input:** `nums = [1,2,3]`
- **Output:** `[[],[1],[2],[1,2],[3],[1,3],[2,3],[1,2,3]]`

### **Example 2:**

- **Input:** `nums = [0]`
- **Output:** `[[],[0]]`

### **Constraints:**

- $1 \leq \text{nums.length} \leq 10$
- $-10 \leq \text{nums}[i] \leq 10$
- All the numbers of `nums` are unique.