An Approach using BFS

Algorithm Find the Minimum Number of Jumps to Reach the end of Array

Ensure: One Based Indexing for the array

```
1: function Min_Jumps_To_Reach_End(arr)
2:     for i = 1 : arr.len do
3:         level[i] ← ∞
4:     queue.push(1)
5:     level[1] ← 0
6:     max_reached ← 1                    ▷ max_reached is the largest vertex in the queue
7:     while queue is not empty,  do
8:         current ← queue.front
9:         queue.pop
10:        next ← max_reached + 1
11:        while next <= arr.len and next ≤ current + a[current] do
12:            queue.push(next)
13:            level[next] ← level[current] + 1
14:            max_reached ← next
15:            next ← next + 1

16:    if level[arr.len] is ∞ then
17:        Not Possible
18:    else
19:        return level[arr.len]
```