

## BFS 代码模版

```
def BFS(graph, start, end):  
  
    queue = []  
    queue.append([start])  
    visited.add(start)  
  
    while queue:  
        node = queue.pop()  
        visited.add(node)  
  
        process(node)  
        nodes = generate_related_nodes(node)  
        queue.push(nodes)  
  
    # other processing work  
    ...
```