```python
def dfs(graph, start, visited=None):
    if visited is None:
        visited = []

    # Mark the current node as visited
    visited.append(start)
    print(start, end=" ")

    # Visit all the adjacent nodes
    for neighbour in graph[start]:
        if neighbour not in visited:
            dfs(graph, neighbour, visited)


# Example Graph (Adjacency List)
graph = {
    'A': ['B', 'C'],
    'B': ['D', 'E'],
    'C': ['F'],
    'D': [],
    'E': ['F'],
    'F': []
}

# Start DFS from node 'A'
print("DFS Traversal Order:", end=" ")
dfs(graph, 'A')
```

DFS Traversal Order: A B D E F C