```
def dfs(graph, start, visited=None):
    if visited is None:
        visited = set()
    if start not in visited:
        print(start, end=" ")
        visited.add(start)
        for neighbor in graph[start]:
            dfs(graph, neighbor, visited)

graph = {
    'A': {'B','C'},
    'B': {'D','E'},
    'C': {'F'},
    'D': set(),
    'E': {'F'},
    'F': set()
}

print("DFS Traversal:")
dfs(graph, 'A')
```

Output

Status : Successfully executed

Time:	Memory:
0.0100 secs	8.704 Mb

Your Output:

```
DFS Traversal:
A B E F D C
```