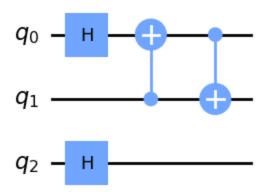
20/03/2023, 19:44 Eginma3

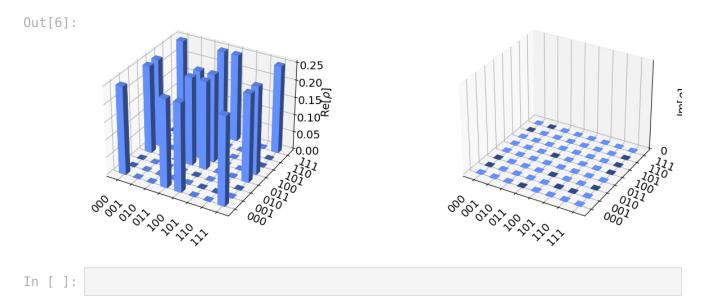
```
In [5]: import numpy as np
    from qiskit import *
    from qiskit import Aer
    from qiskit.visualization import plot_state_city

# Create a Quantum Circuit acting on a quantum register of three qubits
    circ = QuantumCircuit(3)

circ.h(0)
    circ.h(2)
    circ.cx(1,0)
    circ.cx(0,1)
```

Out[5]:





Eginma3