

QiskitError: 'No counts for experiment "0"'

If you are getting error

QiskitError: 'No counts for experiment "0"'

Then add a measurement

Like this:

1. # For execution
2. simulator = AerSimulator()
3. compiled_circuit = transpile(qc, simulator)
4. compiled_circuit.measure_all()
5. sim_result = simulator.run(compiled_circuit).result()
6. counts = sim_result.get_counts()