Sample data added successfully!

Theme Settings

Select Theme:

Light

Auto-refresh interval (seconds, 0=off)

0

Data Management

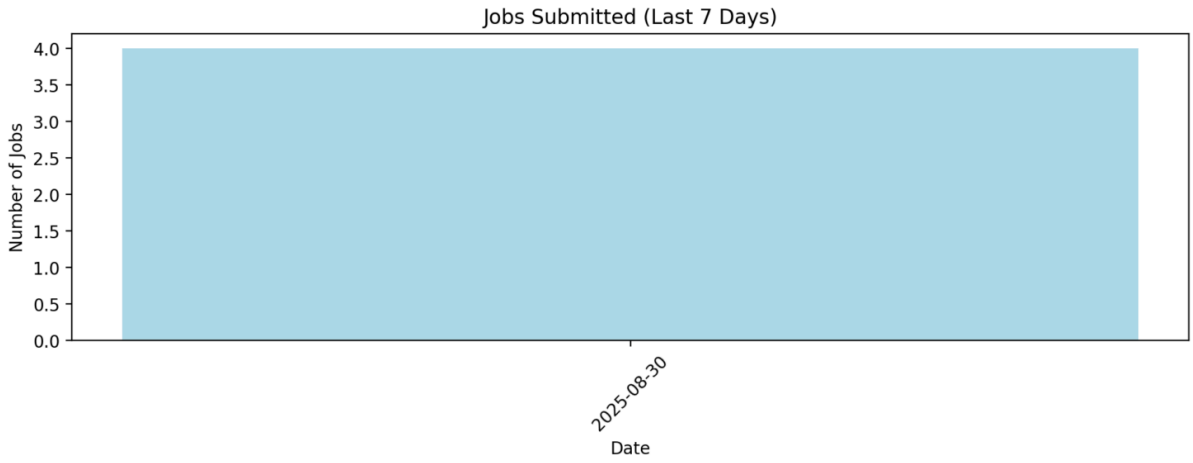
Clear All Jobs

Add Sample Data

Quantum Jobs Tracker

Dashboard

Total Jobs	Avg Execution Time	Most Used Backend	Success Rate
4	0.65s	aer_simulator	100.0%



Quantum AI Assistant

Ask a question about quantum computing:

hii

Send

Clear Chat

Quantum Algorithms

Deutsch-Jozsa | Grover's Search

Grover's Search Algorithm

Number of qubits

3

Marked element

1

Run Grover's Search

Circuit Designer

Preset Circuits | Custom Circuit | Advanced Simulation

Advanced Simulation Options

Select Simulator

unitary_simulator

Execute Circuit

Circuit ready for execution

Qubits: 2

Depth: 3

Shots: 1024

Select Simulator

statevector_simulator

Execute Circuit

Job Management

Filter by status

Choose options

Backend contains

Tag contains

Circuit type contains

Jobs to show

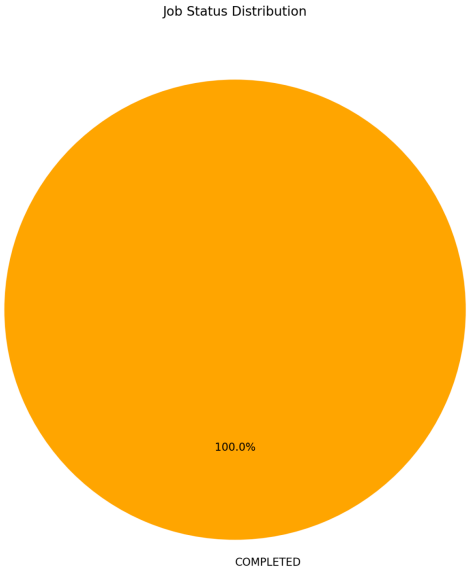
	Name	IBM Job ID	Status	Backend	Shots	Execution Time	Created At	Tags	Circuit Type	Qubits
0	Quantum Fourier Transform	sim-3456	COMPLETED	aer_simulator	1024	0.8	2025-08-30 22:55:12	qft,demo	qft	3
1	Quantum Random Circuit	sim-9012	COMPLETED	aer_simulator	1024	0.6	2025-08-30 22:55:12	random,test	random	2
2	GHZ State Experiment	sim-5678	COMPLETED	aer_simulator	1024	0.7	2025-08-30 22:55:12	demo,ghz-state	ghz	3
3	Bell State Demo	sim-1234	COMPLETED	aer_simulator	1024	0.5	2025-08-30 22:55:12	demo,bell-state	bell	2

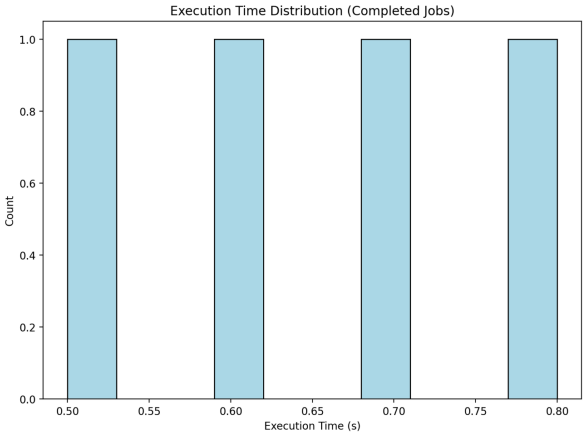
Select job to view details

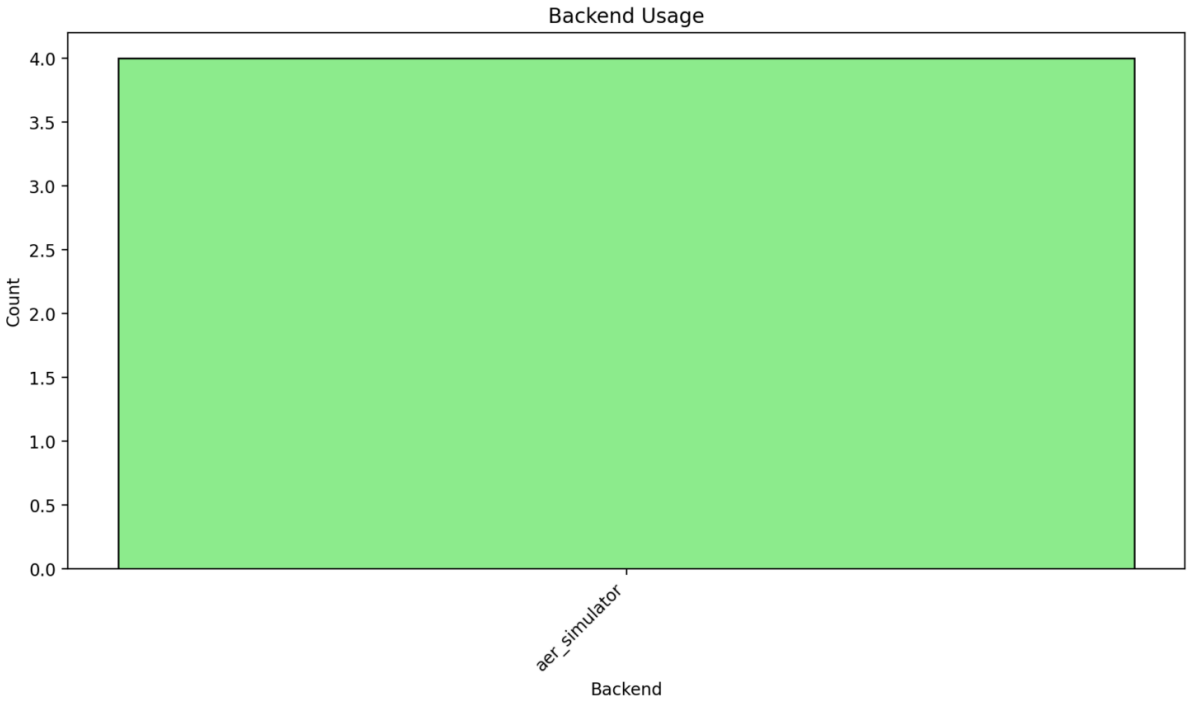
GHZ State Experiment (sim-5678) - COMPLETED

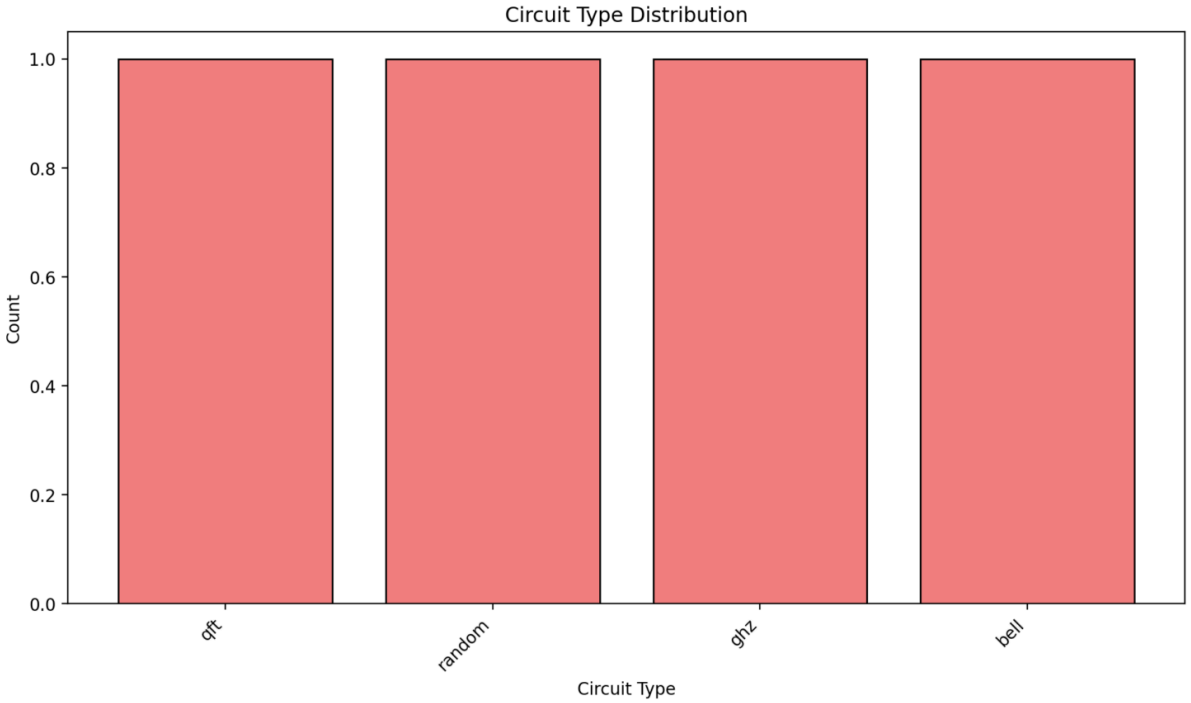
Job Details

Analytics


Job Status Distribution
100.0%
COMPLETED


Execution Time Distribution (Completed Jobs)
Count
Execution Time (s)
0.0
0.2
0.4
0.6
0.8
1.0
0.50
0.55
0.60
0.65
0.70
0.75
0.80


Backend Usage
Count
Backend
aer_simulator
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


Circuit Type Distribution
Count
Circuit Type
qft
random
ghz
bell
0.0
0.2
0.4
0.6
0.8
1.0