

Soudip Kundu

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[Qiskit Global Summer School 2023 - Quantum Excellence](#)

Issued by: [IBM](#)

Issued to: Soudip Kundu

Issued on: 12 September 2023

Description: This credential earner has developed the skills and know-how to explore the world of quantum computing through Qiskit. Through completion of intensive hands-on labs, they have gained significant knowledge and skill in quantum computation, using physics, math, and python to bridge the gap between quantum theory and real-world implementation.



[Quantum Explorer 2023: Advanced](#)

Issued by: [IBM](#)

Issued to: Soudip Kundu

Issued on: 28 February 2024

Description: This credential earner has demonstrated applied understanding and comfort with quantum computing, applications such as quantum machine learning, quantum error correction, quantum error mitigation, quantum optimization, and coding with Qiskit. In addition, the individual has demonstrated capability in collaborating with fellow quantum computing learners by providing assessed value to the Quantum Explorers' community through projects and community events.



[Qiskit Global Summer School 2024 - Quantum Excellence](#)

Issued by: [IBM](#)

Issued to: Soudip Kundu

Issued on: 1 August 2024

Description: This credential earner has developed the skills and know-how to explore the world of quantum computing through Qiskit. Through completion of intensive hands-on labs, they have gained significant knowledge and skill in quantum computation, using physics, math, and python to begin working on large-scale quantum circuits.

**2024 Qiskit Fall Fest Mentor****Issued by:** IBM**Issued to:** Soudip Kundu**Issued on:** 1 December 2024

Description: Recognizing a note-worthy achievement for the individual who has demonstrated the capability to mentor fellow members of the quantum community. This credential earner has successfully hosted and mentored attendees at the official Qiskit Fall Fest (a collection of quantum computing events where IBM Quantum provides tools and resources to help them plan and run their on-campus event).