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“Our passion for fostering diversity and inclusion is deeply aligned with The Coding School’s charter for serving underrepresented student communities worldwide, which helps develop a diverse workforce across the entire quantum computing domain. Using the Azure Quantum platform, students at the Qubit by Qubit Quantum Winter School will be able to start their hands-on education experiences with quantum computing today,” said Matt Zanner, Principal Program Manager, Azure Quantum Outreach.

The Winter School aims to encourage students to explore academic and career pathways in the field. The program is designed for students in high school and 2-year or 4-year academic institutions; basic computer science knowledge is recommended for participants.

“The Coding School’s mission has always been to empower the next generation of emerging technology leaders, and Microsoft is a fantastic partner in our efforts with their available technologies and shared commitment to making quantum computing more accessible to the next generation,” said Kiera Peltz, Executive Director of Qubit by Qubit and Founder of The Coding School.

Students interested in this program should register here: www.qubitbyqubit.org/winter-school

For more information about The Coding School’s Qubit by Qubit program, visit: www.qubitbyqubit.org.

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About The Coding School: The Coding School (TCS) is a 501(c)(3) tech education nonprofit dedicated to empowering the next generation through computer science education. Founded in 2014, TCS has become a global leader in emerging technology education, teaching over 40,000 students and educators in 125 countries with over 50% of students from traditionally underrepresented backgrounds. TCS’ flagship program Qubit by Qubit offers a wide-range of first-of-its-kind programming; from classroom workshops to a full-year high school course, Qubit by Qubit has introduced 15,000 students to quantum computing since 2020. Regarded as an international quantum education expert, Qubit by Qubit is partnered with a number of leading academic institutions, companies, and organizations, including IBM Quantum, Google Quantum AI, and the White House’s National Q-12 Education Partnership. To learn more about our organization and programs, visit: www.the-cs.org.

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