INTERIM GRADE REPORT

This is an interim grade report issued by The Coding School. The Coding School (TCS) is not a degree-granting institution, and students seeking course credit must receive it from their own school. The information provided in this report is intended to help the student's school decide the type and quantity of credit to award at their discretion.

STUDENT INFORMATION

Last Name	Sk
First Name	Murshed
Student ID	804_Sk

COURSE INFORMATION

Name of Institution	**The Coding School**
Course Name	**Qubit by Qubit's Introduction to Quantum Computing with with Google Quantum AI**
Course Description	**This is an introductory course in quantum computing. The aim is to expose students to this emerging field while providing them with real-world programming skills for quantum computers. In the course, students will learn about the foundational concepts in quantum computation, including superposition, entanglement, superdense coding, and explore quantum applications.** **Total Hours: 100 Course Hours**
Official Length of Course	**September 2023 to April 2024**
Instructor	**Dr. Derrick Boone & Dr. Connie Hsueh**

GRADES

Semester	Grade Mode	Grade
Semester 1 & 2	A-F	A

DATE ISSUED: 2-28-2024

SIGNATURE OF TCS REPRESENTATIVE: _____

Gabbie Meis, Qubit by Qubit Program Manager