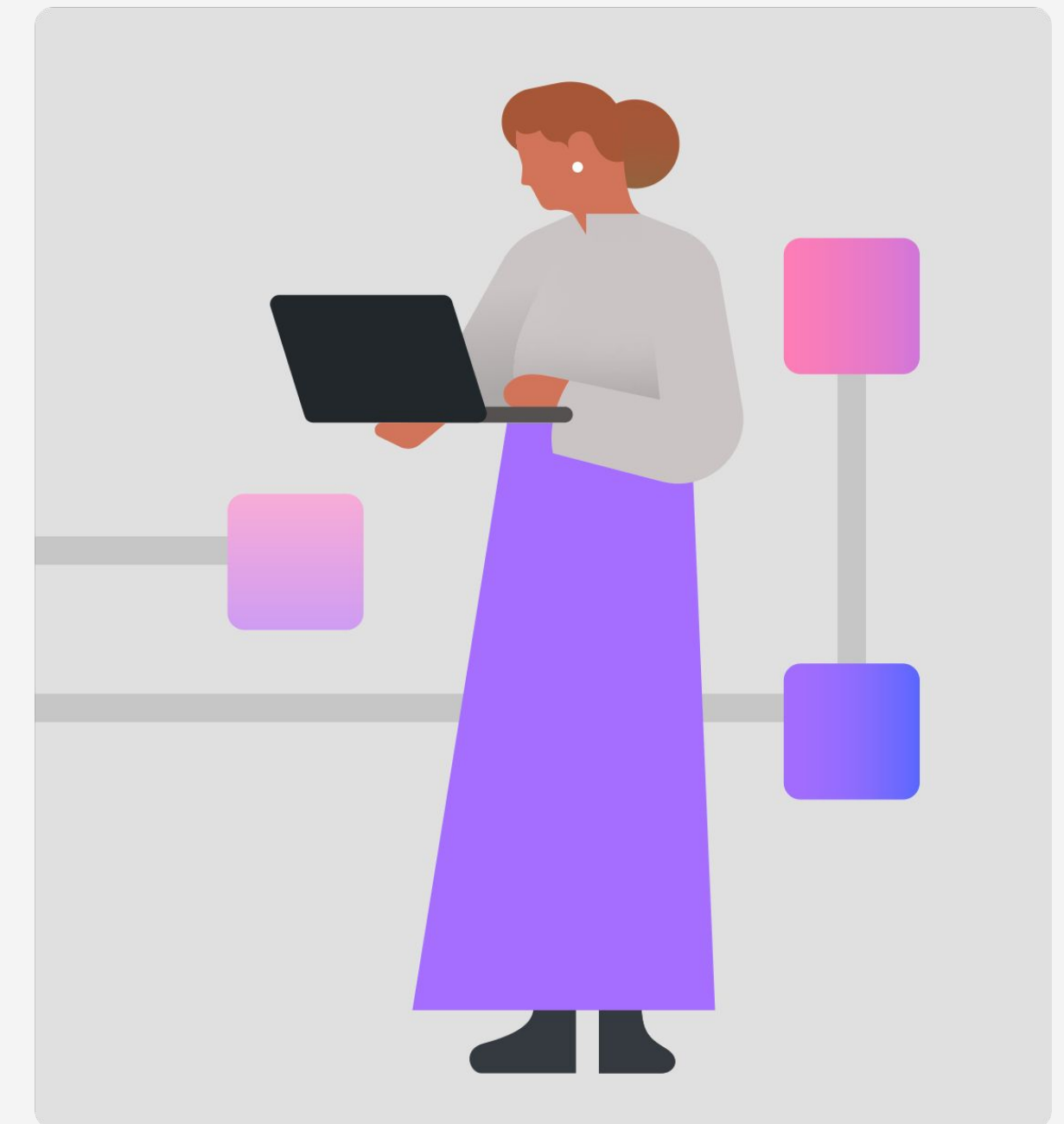# Welcome to Day 2 of Qiskit Fall Fest 2025!

Natalie Lee
Co-Organizer of QFF'25 @ CUA
Computer Science Graduate Student

IBM

Day 2 Schedule (ET)

10am-11am: Juan Guillermo Lalinde - *Q&A: High Performance Computing in the Quantum Era*

11am-12pm: Alberto Maldonado - *Intro. to Quantum Dynamic Circuits*

12pm-2pm: *Lunch Break*

2pm-3pm: Avanti Joshi - *Transforming Tech Knowledge to Policy Design*

3pm-4pm: Jorge Saavedra Benavides - *Quantum Optimization*

Speaker Intro

Juan Guillermo Lalinde

Founder of
Apolo Scientific Computing Center

"Q&A: High Performance Computing in the Quantum Era"

Speaker Intro

<u>Alberto Maldonado</u>

Quantum Computational Scientist
@ IBM Quantum

"Introduction to Quantum Dynamic Circuits"
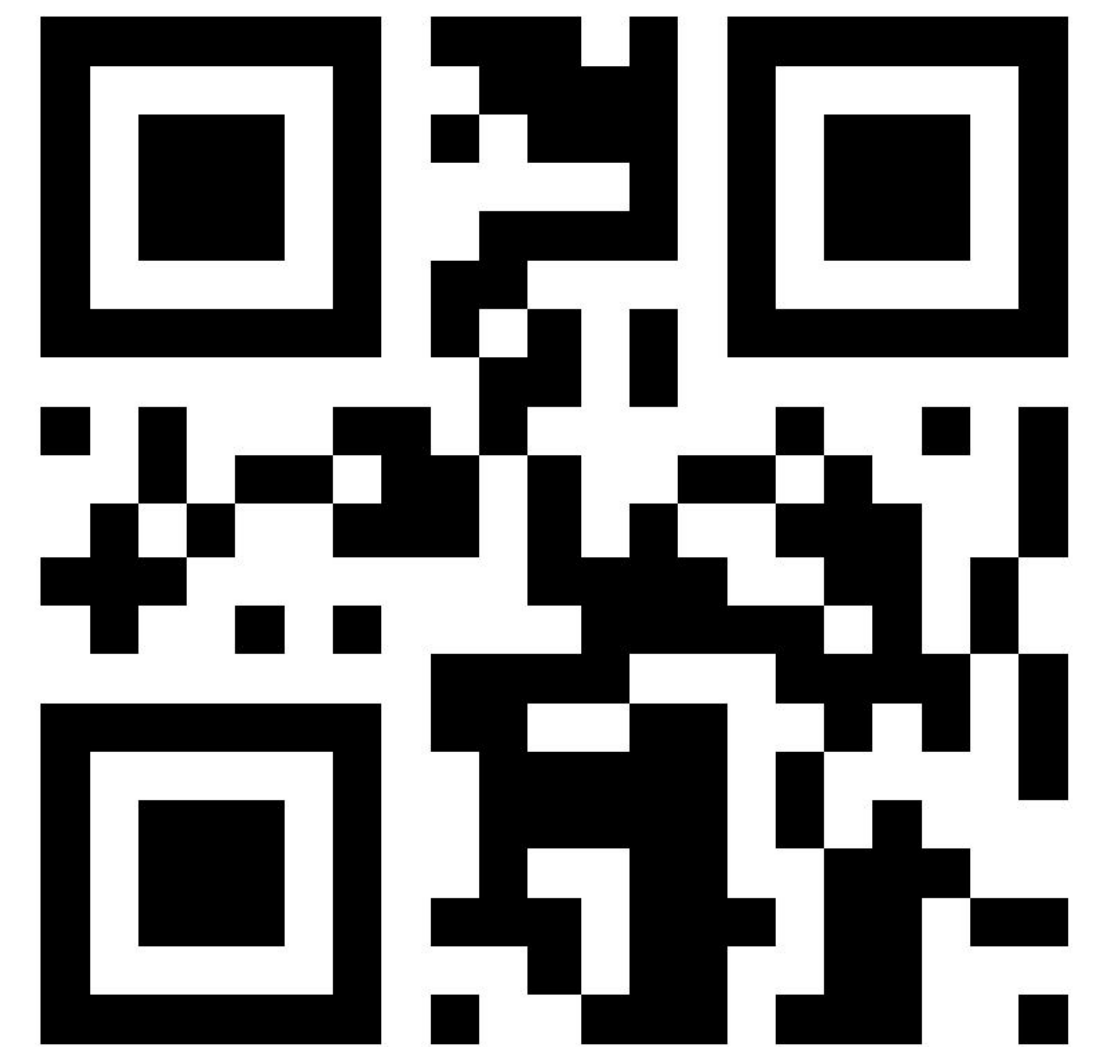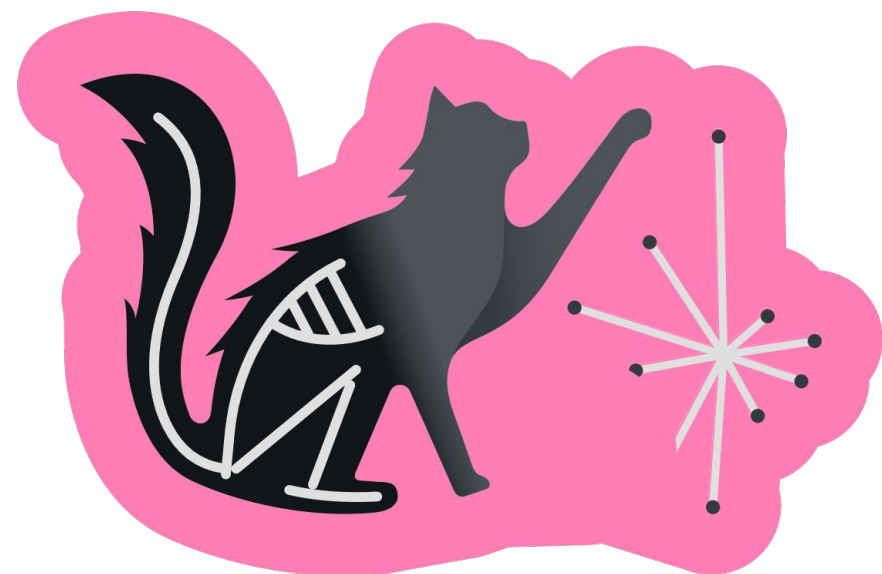
Lunch Break!
12:00PM - 2:00PM ET

Welcome to Day 2 of Qiskit Fall Fest 2025!

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IBM Closing Ceremony

- You are invited to attend the global closing ceremony of QFF hosted by IBM:
- **Tuesday, November 25, 2025 @ 9AM EDT**
- https://www.crowdcast.io/c/qff25

Participation Certificates

Please fill out this form to receive your certificate:
https://forms.gle/4AB11SUHEwoVqrwU8

Certificate of Participation

Awarded to

YOUR NAME HERE

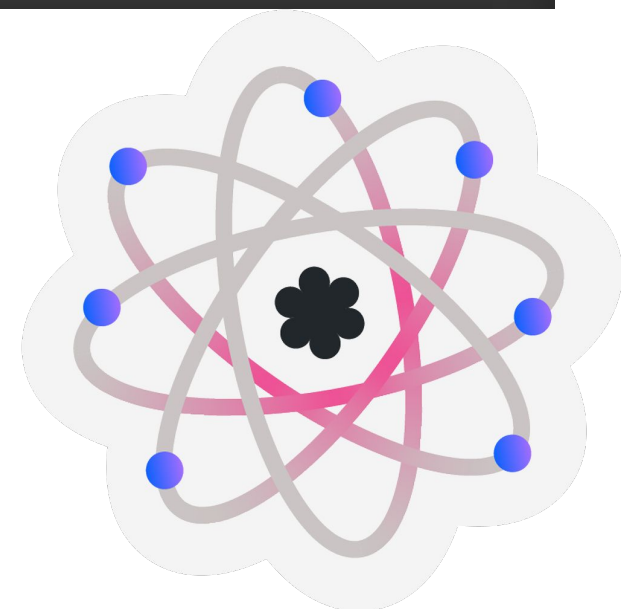For participating in an IBM Quantum event and completing an official Qiskit Fall Fest 2025 event.

11/25/2025

Katie Pizzolato
Vice President, Quantum Algorithms & Scientific Partnerships

Date

IBM

Speaker Intro

Avanti Joshi

Congressional Innovation Fellow @ the United States House of Representatives

"Transforming Tech Knowledge to Policy Design"

Speaker Intro

Jorge Saavedra Benavides

Graduate Student
@ the Center for Computing Research of
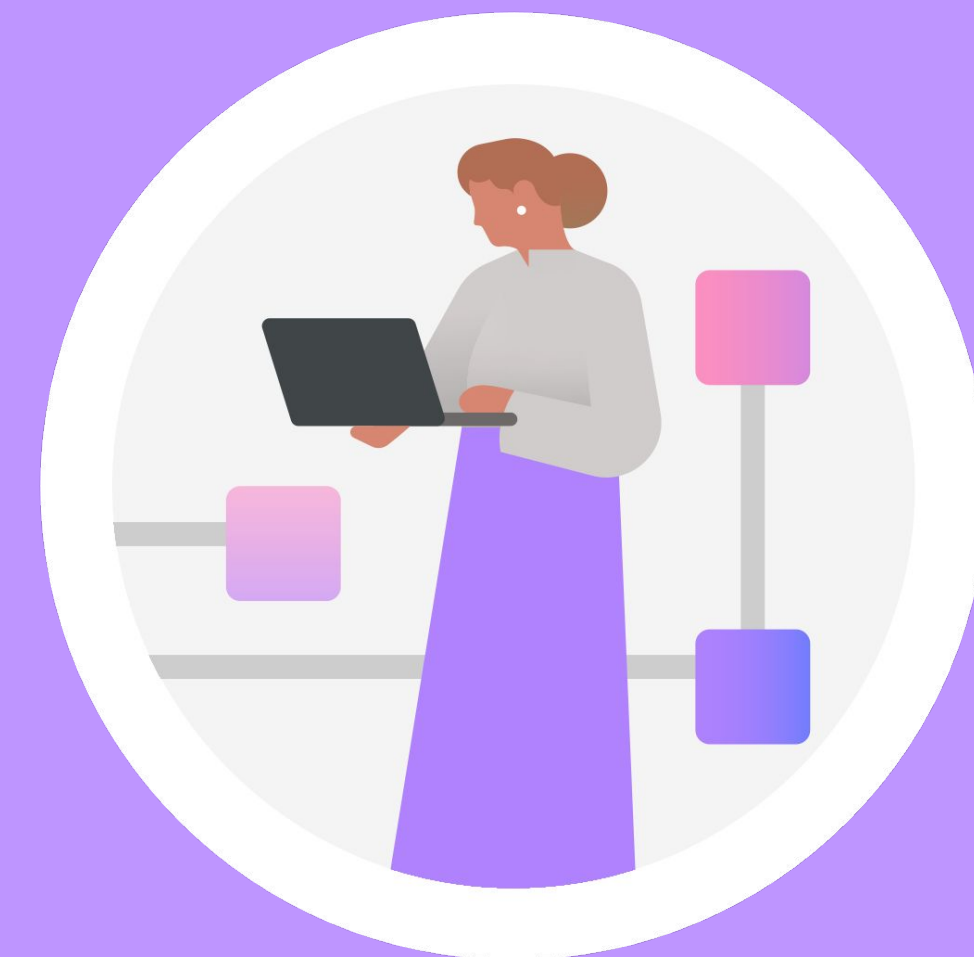the Instituto Politécnico Nacional

"Quantum Optimization"

Day 3 Schedule (ET)

2pm-3pm: Natalie Lee - *Qiskit Beginner Coding Session*

3pm-4pm: Natalie Lee - *Hackathon Prompt Review:
Code Submissions Due: 10/31*

Qiskit Fall Fest 2025

Thanks for coming!

Hands on session tomorrow!