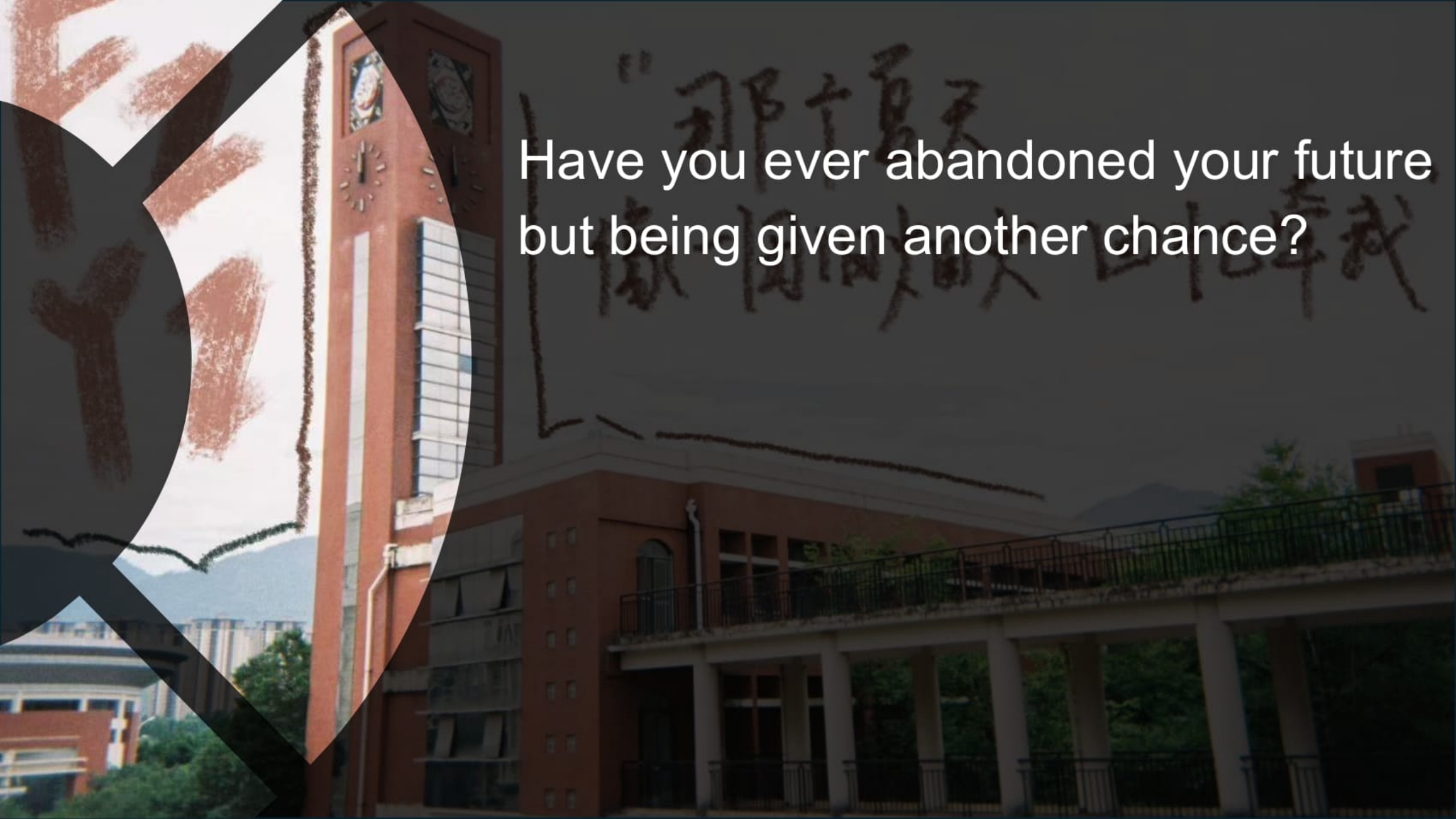




THE THRILL OF PROOF

-JIALE LIN

The background image shows a university campus. On the left, a tall, red brick clock tower is visible. To its right is a large, multi-story building with a prominent mural on its upper facade. The mural features large, stylized Chinese characters in a dark, textured style. The building has a covered walkway with white columns on the ground floor. The overall scene is set against a clear sky with some distant mountains visible in the background.

Have you ever abandoned your future
but being given another chance?

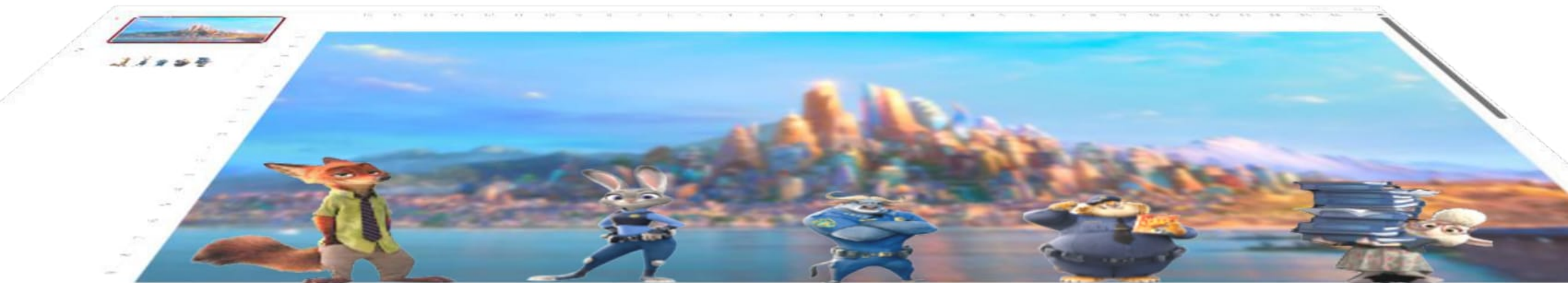
**Came to New York
Going back to college in 2024**



LaGUARDIA
COMMUNITY COLLEGE

**CU
NY**

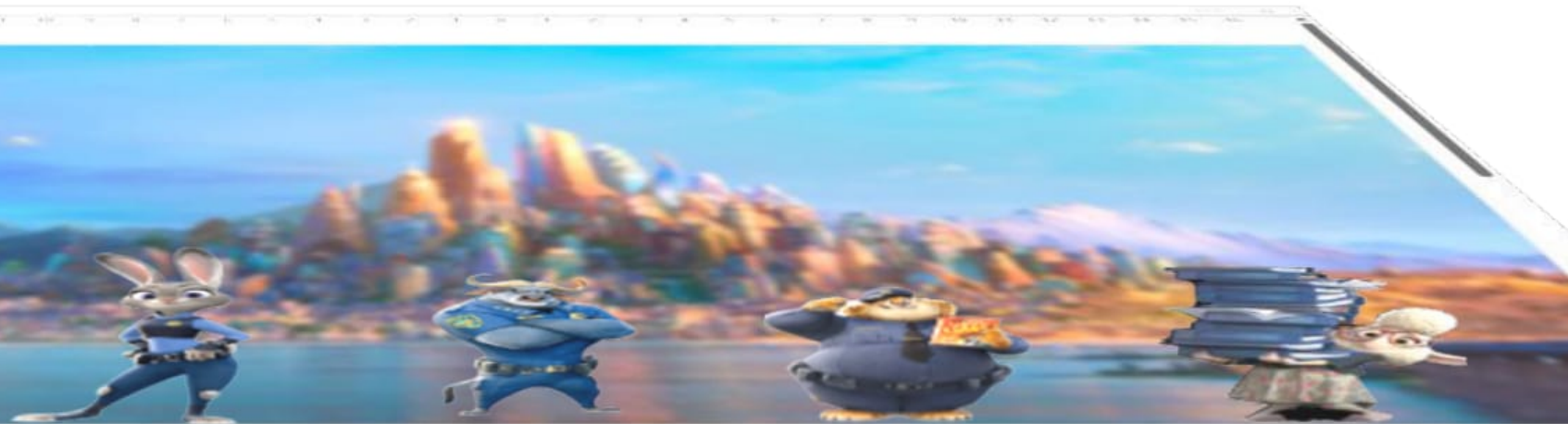
Try Everything



President, Chinese Students Club



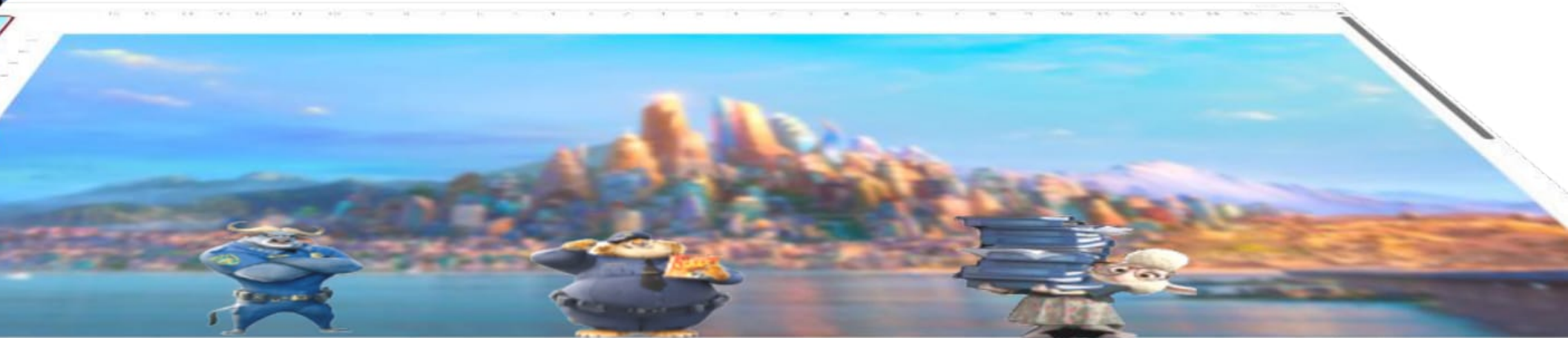
- 2025 Chinese New Year Gala
- Cultural, Networking sessions



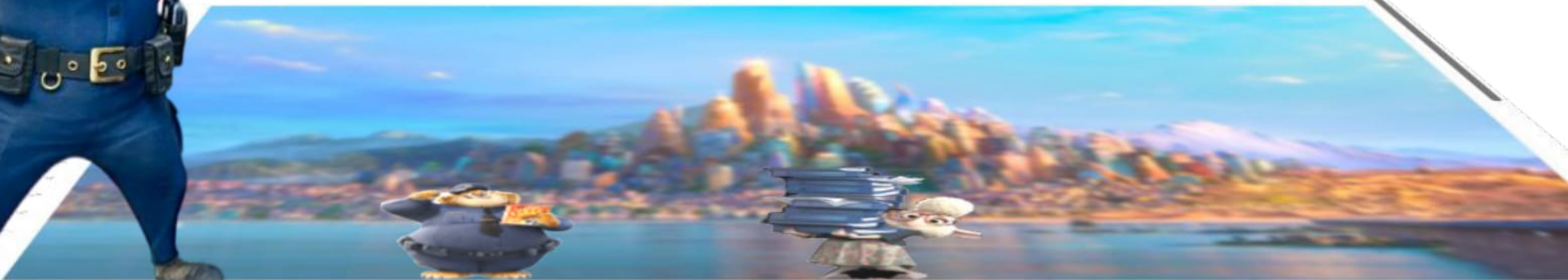
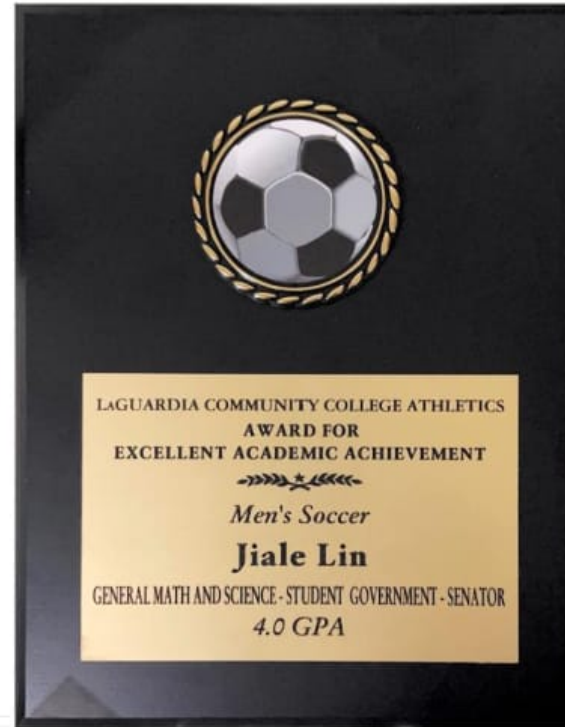
College Senator
Co-chair of Student Committee



Head Delegate
National Model United Nations DC



Athletic, Red Hawk Soccer Team - LAGCC



Intern:

- ASAP Resource Center (Tutoring Lab)
- New York State Unified Court System,
- Unadat Inc.,
- LaGuardia Community College
- Chinatown Manpower Project, Inc.
- KFM Group Accounting Inc.

Volunteer:

- Global Climate Innovation Coalition
- Sinovision Inc
- The English Learning Center

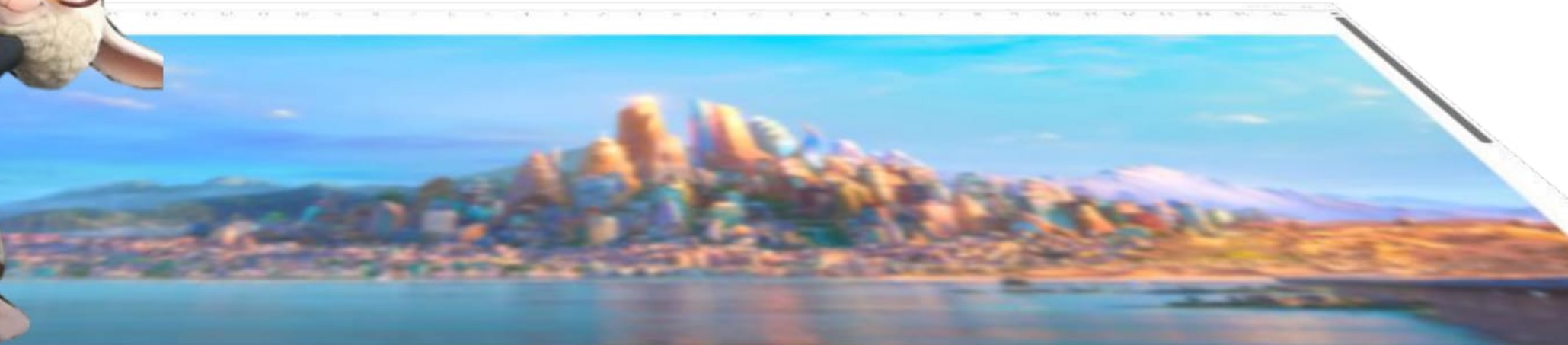
Academic Competition:

- 1st, NYSMATYC Math Competition
- 1st, 2025 LAGCC Hackathon
- Northern Regional Finalist, AMATYC Math Model Competition



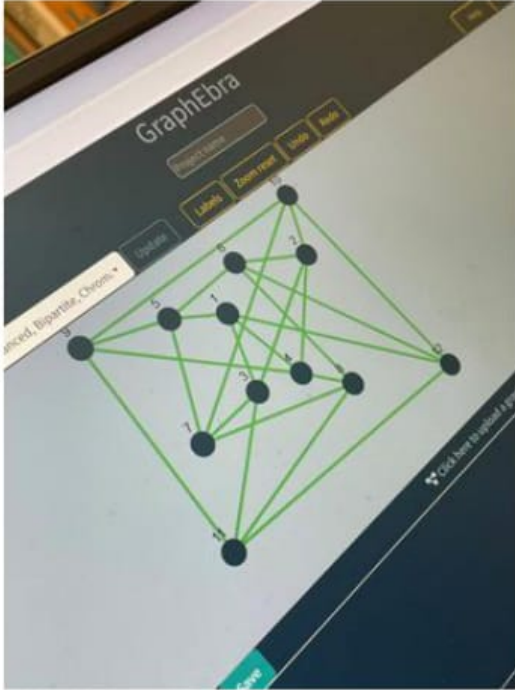
Research Associate – *Thrill of Proof*

- *Always ask questions after class***
- *Tried to prove the Theories and Formulas***



Pure Math

Extremal Graph Theory-Turán's Theory



Computer Engineering/Applied Math

Analyze Noise Pollution in the Hudson River



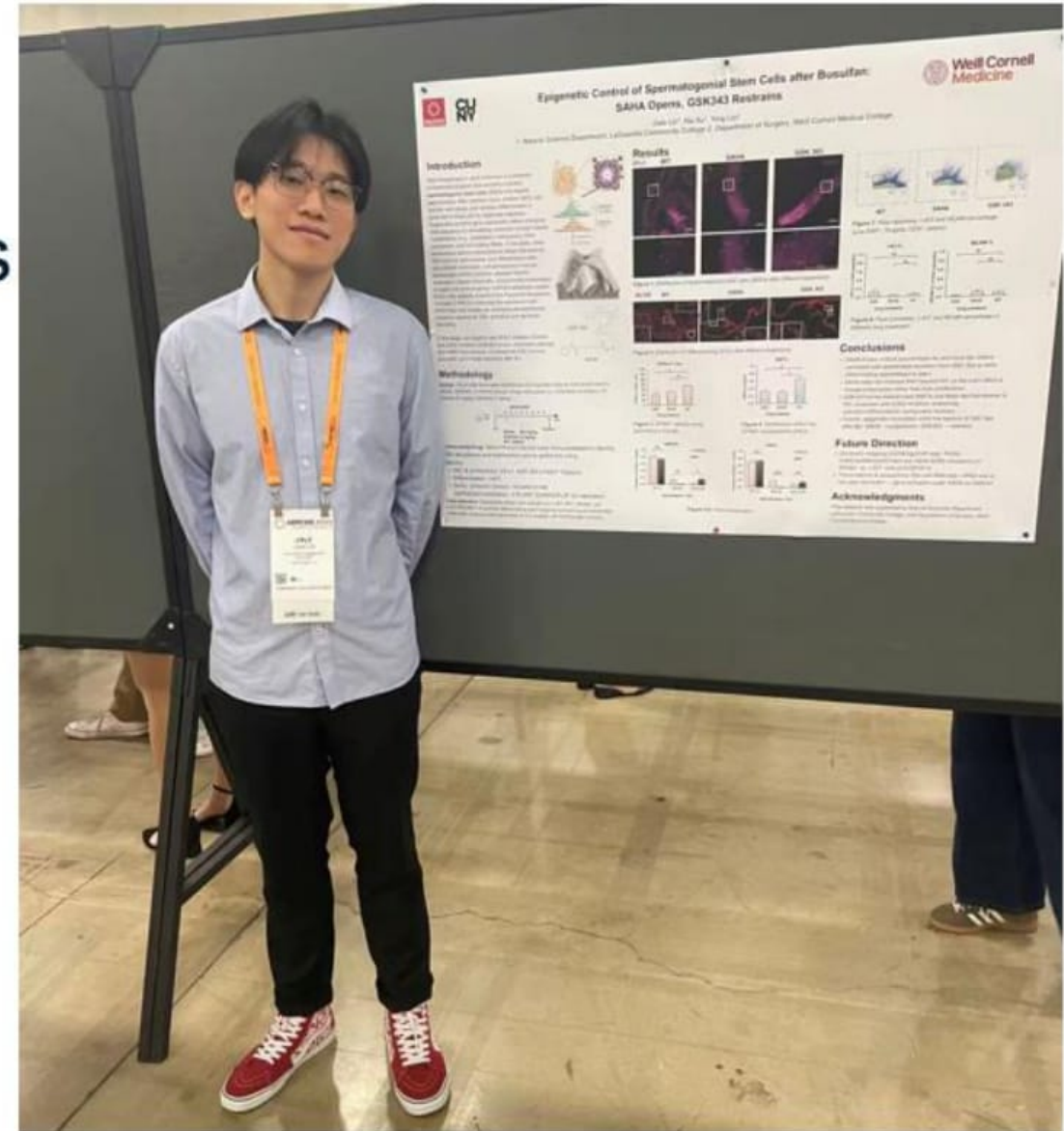
Research Associate

Department of Surgery

- **Epigenetic Regulation**
- **Gene Editing**
- **Men's infertility**



Full Travel Awardee, Annual Biomedical Research Conference for Minoritized Scientists





My Future

- Transfer to a Research University
- Focus/narrow on Research
- Prepare for Graduate Study

The background of the slide features a stylized illustration. On the left, a large, semi-transparent circular graphic is overlaid on a blue sky with white clouds. A white paper airplane is depicted in flight, moving from the left towards the right, passing through the circular graphic. The right side of the slide shows a landscape with green grass and a blue sky with white clouds. The text is overlaid on the right side of the slide.

My Goal:

- Get a Ph.D. in Mathematical Biology
- Bridge Pure Math and Biology
- Develop quantitative models of biological systems
- Teach at the university level



abrcms travel
award.pdf



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Thank you for listening!



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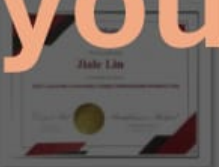
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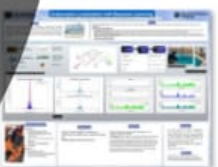
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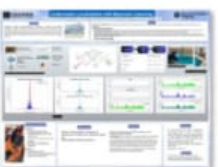
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