# Build In Japan

AI & Mobility for All by Ludus Labs in partnership with the innovation and entrepreneurship office at CU Boulder

### About Me

- Corp. Tech Background (6yrs)
- Overseas Program & Events Founder (6+yrs)
- Japan Accelerator Founder (3yrs)
- Startup Ecosystem Builder (local & Intl.)
- Impact Focused
- ex-Google
- ex-Synthesis (SpaceX)
- Ludus Labs (current)



### Program Outline

15 Days in Japan: Explore Japanese culture and business innovation firsthand.

**Startup Collaboration**: Partner with Nagoya University students to create real-world solutions.

**Micro-Credential**: Earn a New Venture Challenge certification in Global Innovation & Entrepreneurship.

**Practical Experience**: Participate in field visits, workshops, and expert-led sessions.

**Global Connections**: Build cross-cultural teams and expand your international network.

### Why Japan?

Japan serves as an **ideal laboratory** for this course due to its **unique demographic challenges**, including an aging population and **a societal commitment to technological innovation**. These factors make Japan a **dynamic testing ground for AI & Robotics aimed at improving quality of life and health**. The country's advanced infrastructure and openness to digital transformation provide a real-world context in which students can develop, test, and refine their AI-driven innovations.

This program, titled "AI and Mobility for All," aims to broaden the concept of mobility beyond physical transportation to include access to social, economic, and well-being opportunities through innovative AI solutions.





### Panasonic



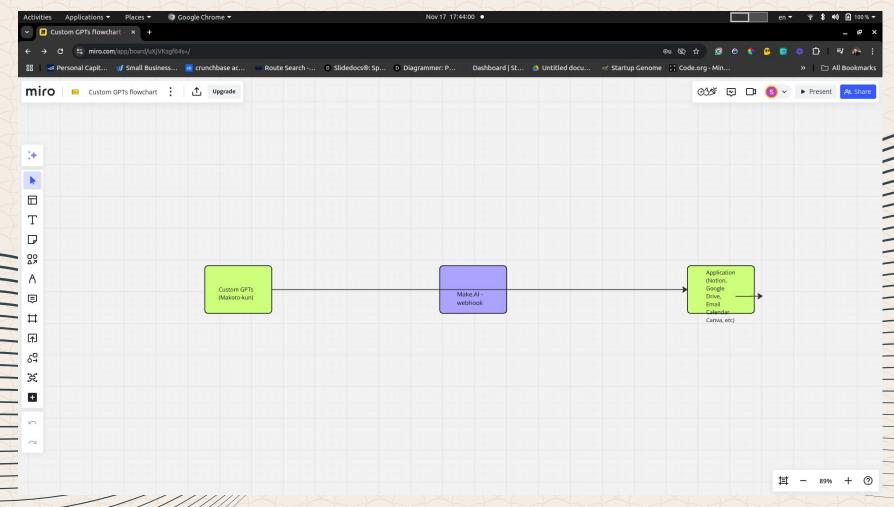
# mercari

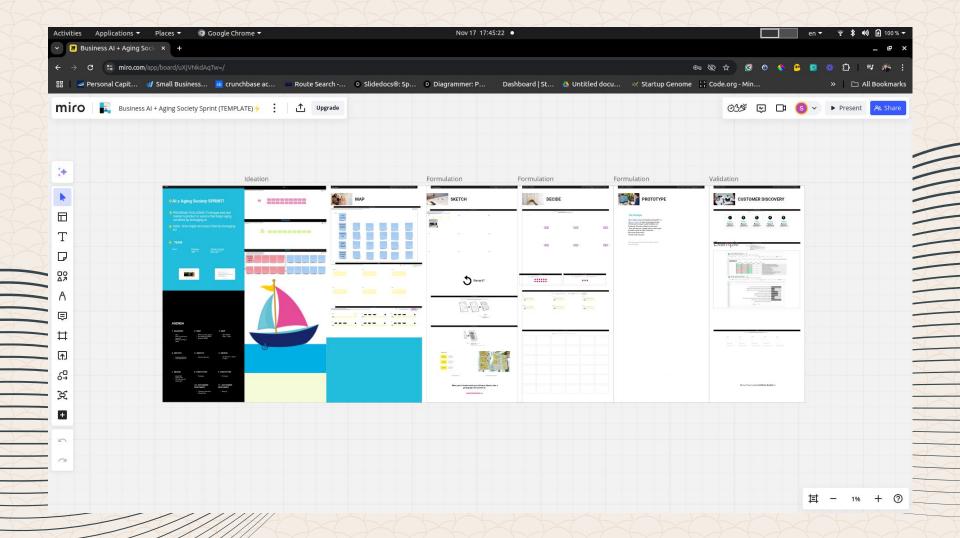


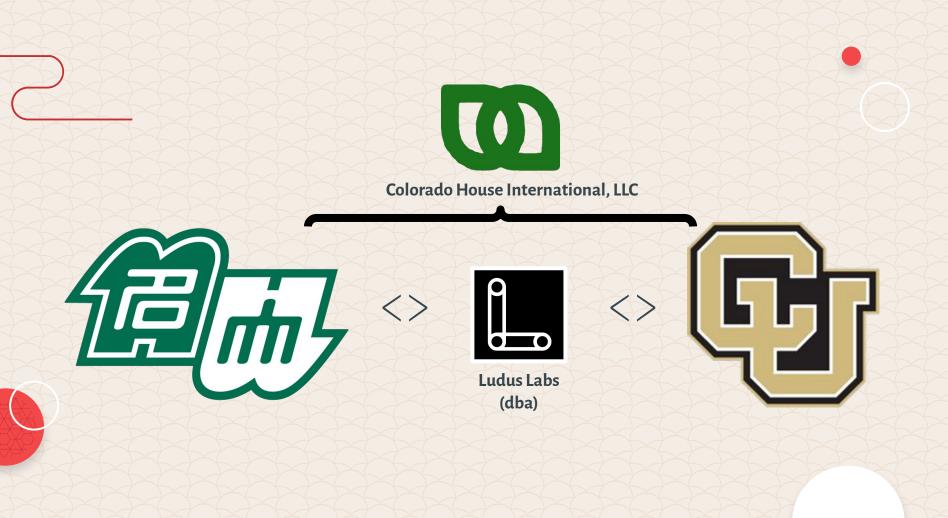
Japan External Trade Organization

### AI & Knowledge Building (lecture sample)









#### Day 1 : Tokyo (5/15)

- Fly In to Narita
- CU Buffs Alumni Welcome Reception
- Sanja Matsuri



#### Day 2 - 5 : Nagoya (5/16 - 19)

- Bullet Train to Nagoya
- Nagoya University Welcome Orientation
- NUCU Student Meet & Workshops
- Company Field Trips





#### Day 6 - 10 : Nagoya (5/20 - 24)

- Team Research Field Trips
- NUCU Student Teams Presentation Prep
- Startup Pitch Presentation & Closing Ceremony (we did it!)



#### Day 11 - 15 : Tokyo (5/25 - 29)

- Bullet Train back to Tokyo
- CU Student & Faculty Dinner
- Field Trip to Startups/Incubators/JETRO
- Self Reflection Time & Journal Writing
- Fly Out of Narita



and a state of the second second

ALL STREET

#### **Flight Info**

- You must book your own flight to Tokyo. Tokyo is 16 hours ahead of Denver which means you need to **fly out no later than the morning of 5/14.** United Airlines has a daily direct flight.
- Return flight will arrive in Denver the same day you fly out of Tokyo.

#### Scholarship Opportunities

- NUCU Student Scholarship (1 left!)
- Japan Student Services Organization (JSSO)
  - https://www.jasso.go.jp/en/ryugaku/scholarship\_j/ukeire.html

#### **Referral Program**

 Receive \$500 off Program Fee for <u>EVERY</u> CU student you refer to NUCU Program!\*

\*Referral student must participate in full NUCU program

#### Deposit Info

- Please make your \$1,500 security deposit BEFORE 12/31/2024 to realize your Early Bird Discount!

\* Full cancelation available up until 3/1/2025

### Dates & Deadlines, 2025



Registration Deadline (2/28)



In-person program begins! (5/15 - 5/29)

May

December



10% off Early Bird Registration Deadline (12/31)



Online prep program (early March) & last day to cancel (3/1)

March





#### https://nucu.carrd.co/



bitlu

#### Samuel Goodman, Founder & Managing Director, Ludus Labs samuel@luduslabs.co

## Upcoming Info Session

 Info Session #2: December 19th @ 7pm MST (email me for registration link)



Samuel Goodman, Founder & Managing Director, Ludus Labs samuel@luduslabs.co **Discussion #1 -** What additional activities, support, or resources (e.g., mentorship, networking opportunities, hands-on projects) would you suggest to make the program more valuable and engaging for participants?



**Discussion #2 -** How do you feel about the overall cost of the NUCU program in relation to its value? Are there specific aspects you think could be adjusted to make it more affordable while maintaining a high-quality experience?



**Discussion #3 -** What aspects of the NUCU program, such as cultural immersion, academic rigor, or entrepreneurial activities, do you feel would have the greatest impact on your personal or professional growth? Why?

