

# SYNCERE

FURNITURE THAT DOES YOUR CHORES.

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Designed in San Francisco, California  
<https://syncereai.github.io>

# THE SYNCERE VISION

We believe domestic robots should be ambient and *invisible*, helping in the background without changing how your home feels.

They should look and feel familiar, as though it's always belonged in your home. Complementing the things you already love.

They should not resemble large, clunky machines that autonomously roams your private space, feel intrusive, and compromise safety.

Our goal is to build robots for people who want help at home, not a humanoid roommate.

## The Problem

# Laundry Folding is Annoying.

- Folding takes ~30 minutes/load
- The average family does ~300 loads per year\*
- That's 150 hours spent folding each year
- Equivalent to 4 full 40-hour work weeks
- An extra month of "work" every year just folding laundry

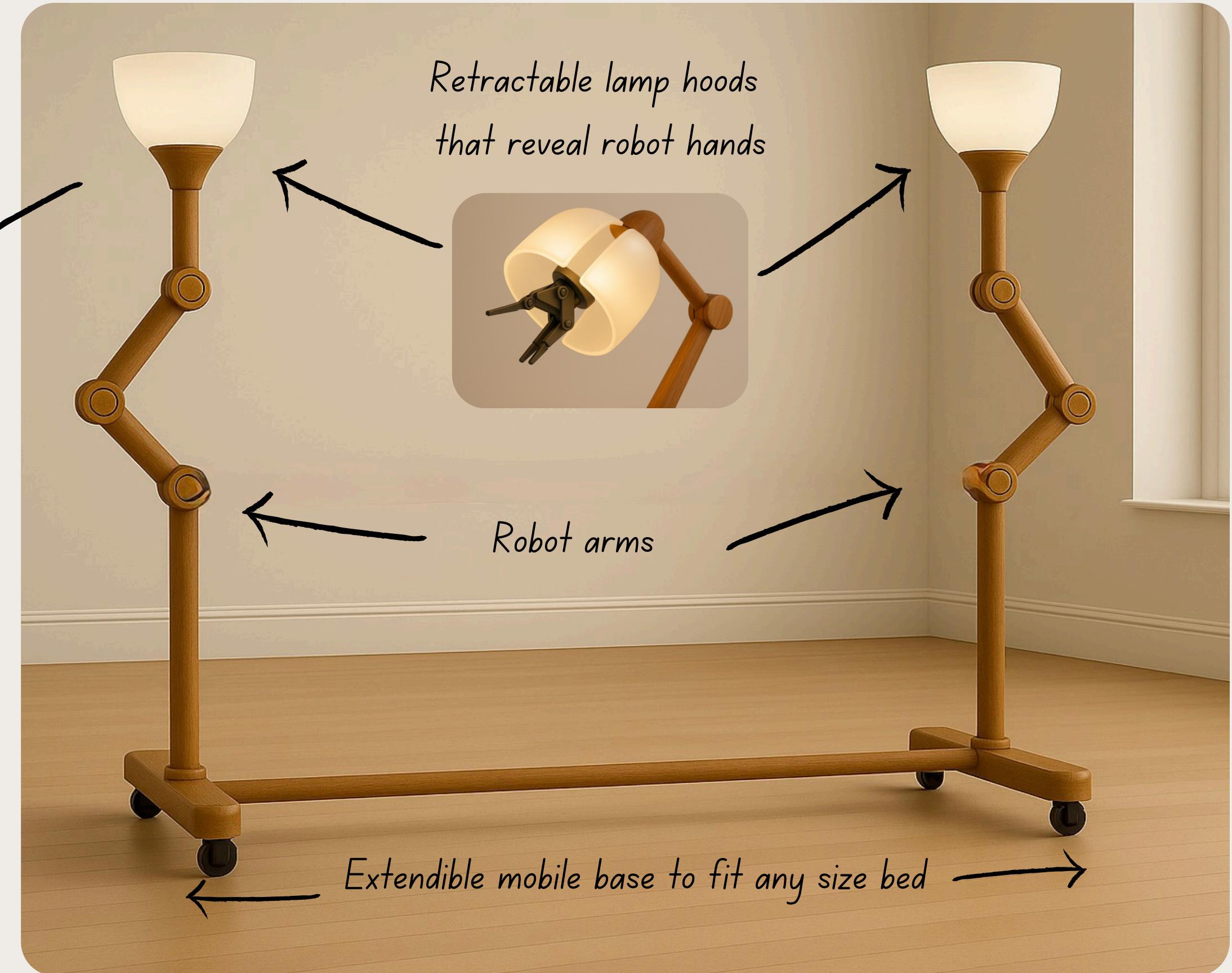


\* [https://www.energystar.gov/products/clothes\\_washers](https://www.energystar.gov/products/clothes_washers)

# Introducing Lume



- A pair of robotic lamps that can be retrofitted to any bed frame.
- When needed, the lamps transform into arms to fold laundry and assist with chores.
- When not in use, they function as lamps. Keeping your bedroom looking and feeling familiar.



## The Product

# Laundry folding in 3 steps.

1. Dump your clean laundry on the bed.
2. The bedside lamps transform into robotic arms.
3. Folding begins. Automatically.



# Lume starts with laundry. Then does even more.

Folding laundry and unfolding possibilities through accessories and over the air updates.



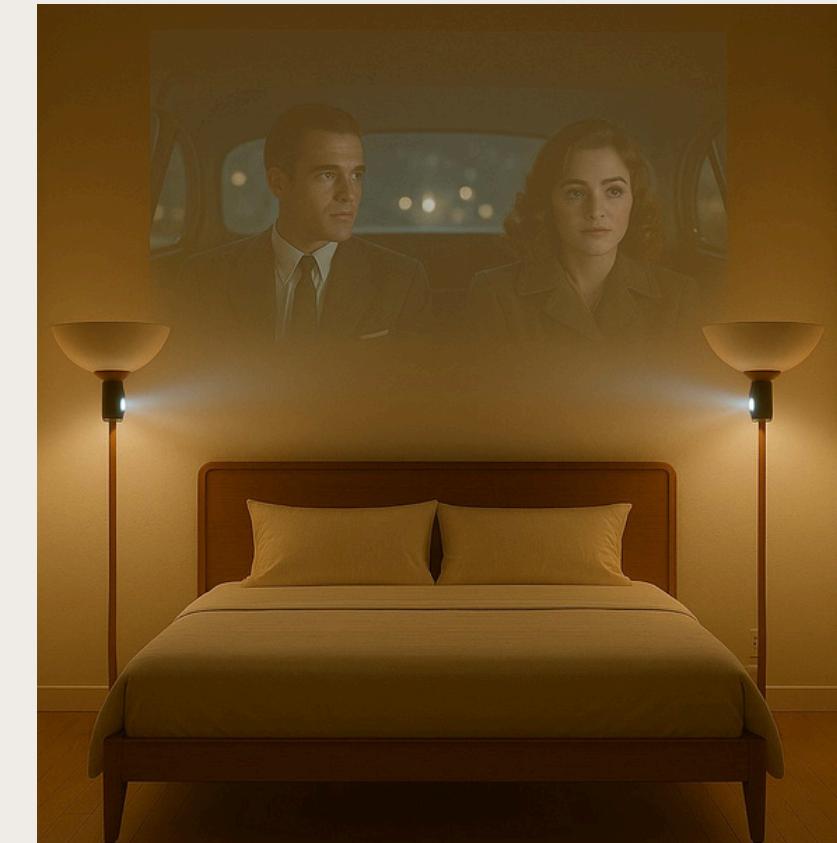
Laundry Folding



Ironing



Massage



Entertainment

... and more.

# A deep tech team with an even deeper conviction.

## Dr. Aaron Tan, MSc, PhD (CEO)

- Robotics/AI Postdoc @ Stanford
- Robotics/AI PhD @ U of Toronto
- Autonomy @ GM

## Dr. Angus Fung, PhD (CTO)

- Robotics/AI PhD @ U of Toronto
- ML @ AMD, Vector

## Founding Engineers

- Robot Safety @ Figure
- Robotics @ CMU, Tencent



FIGURE



VECTOR  
INSTITUTE



Combined 20+ years of robotics and AI research.

# JOIN US TO BUILD THE FUTURE OF AMBIENT ROBOTICS.



hello@syncereai.com



<https://syncereai.github.io>



No new devices. No roaming machines in your home.  
Just **intelligent furniture** that quietly helps with everyday tasks.