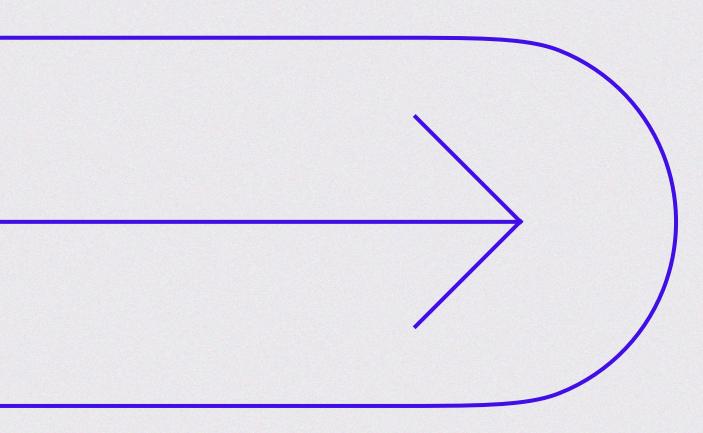
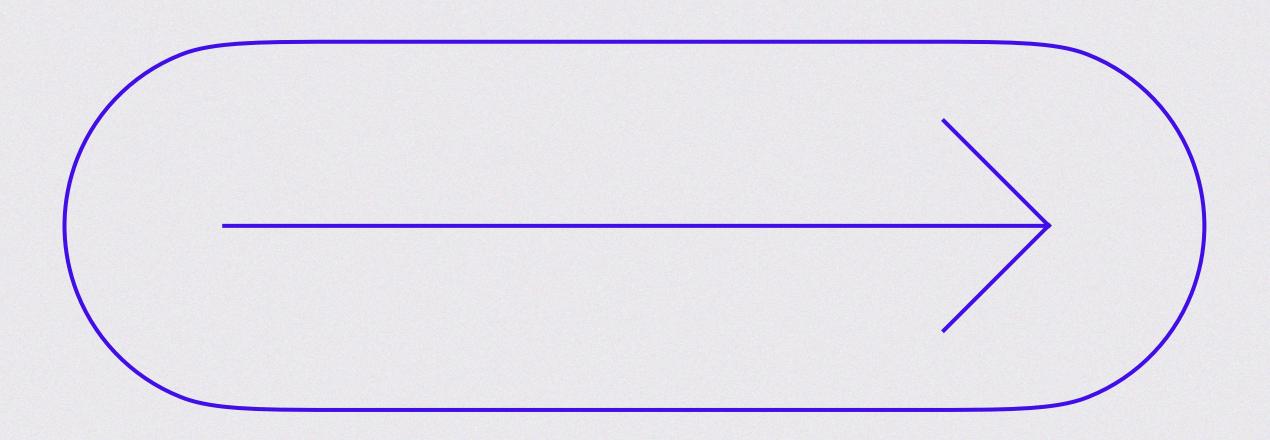
DECODING: BIAS

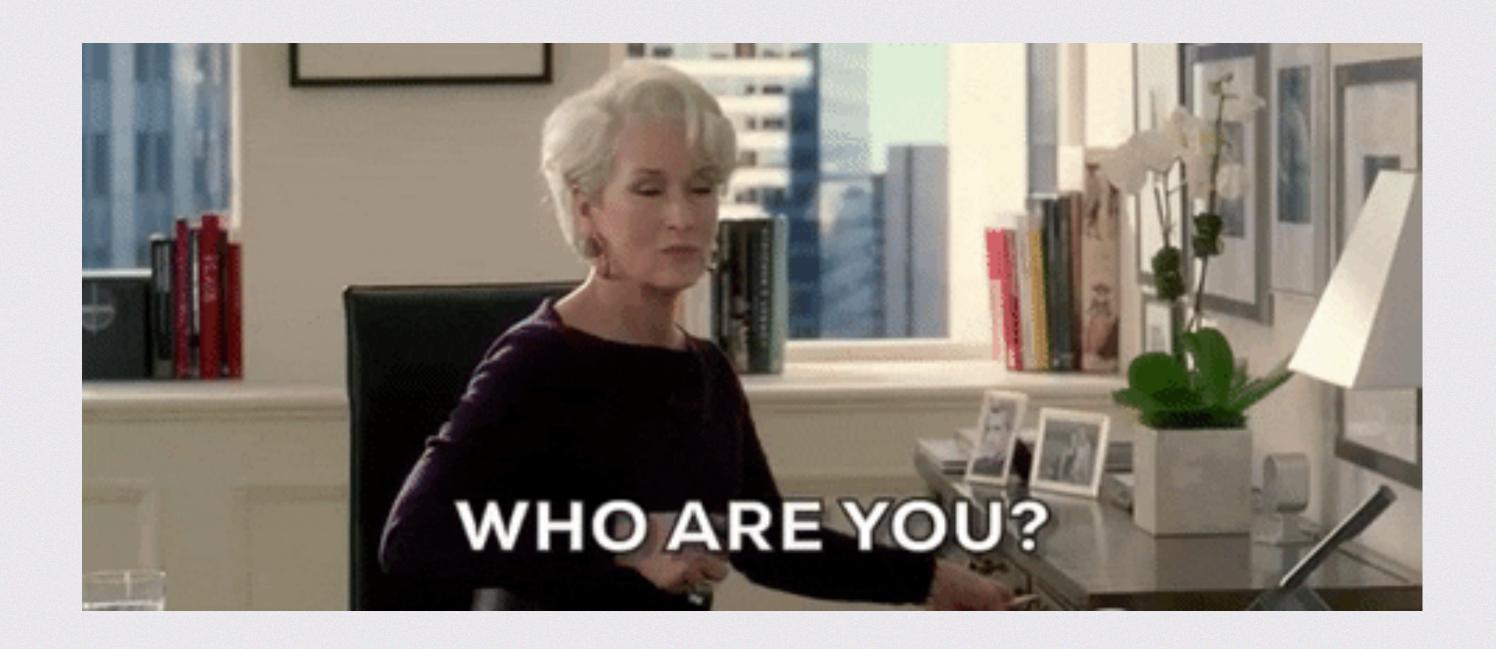


DECODING: BIAS

Navigating the Digital Landscape Towards Inclusivity



HIW NICETO METYOU!





HINCE TO MEET YOU!



We All have Bias.

We All have Bias.

Wait, is that bad?

Why care about creating an inclusive digital landscape?



'Design is never neutral'

-Takahashi, 2018

What are the biggest problems?

First, let's take a good look at ourselves...



'I-methodology'



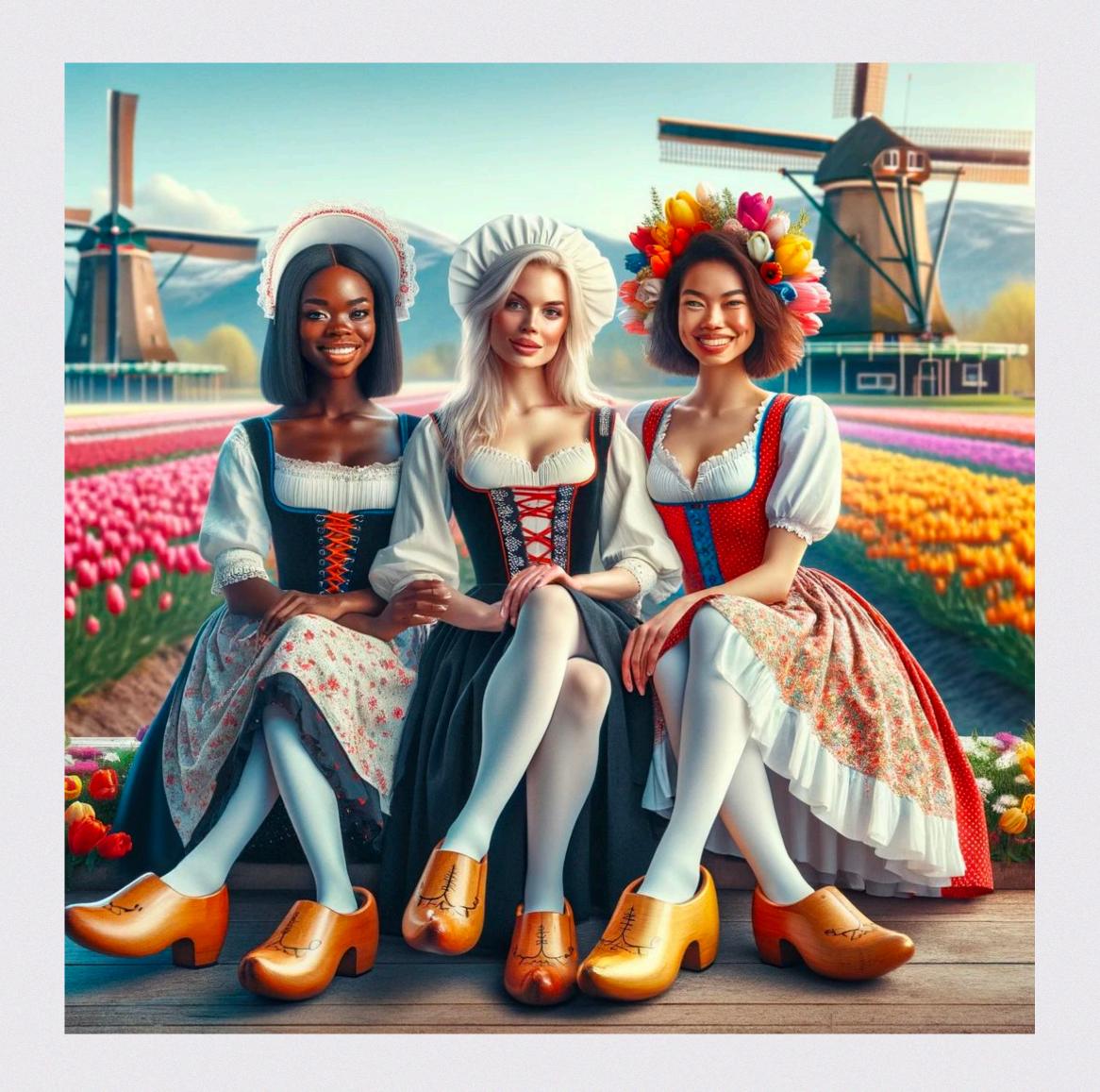


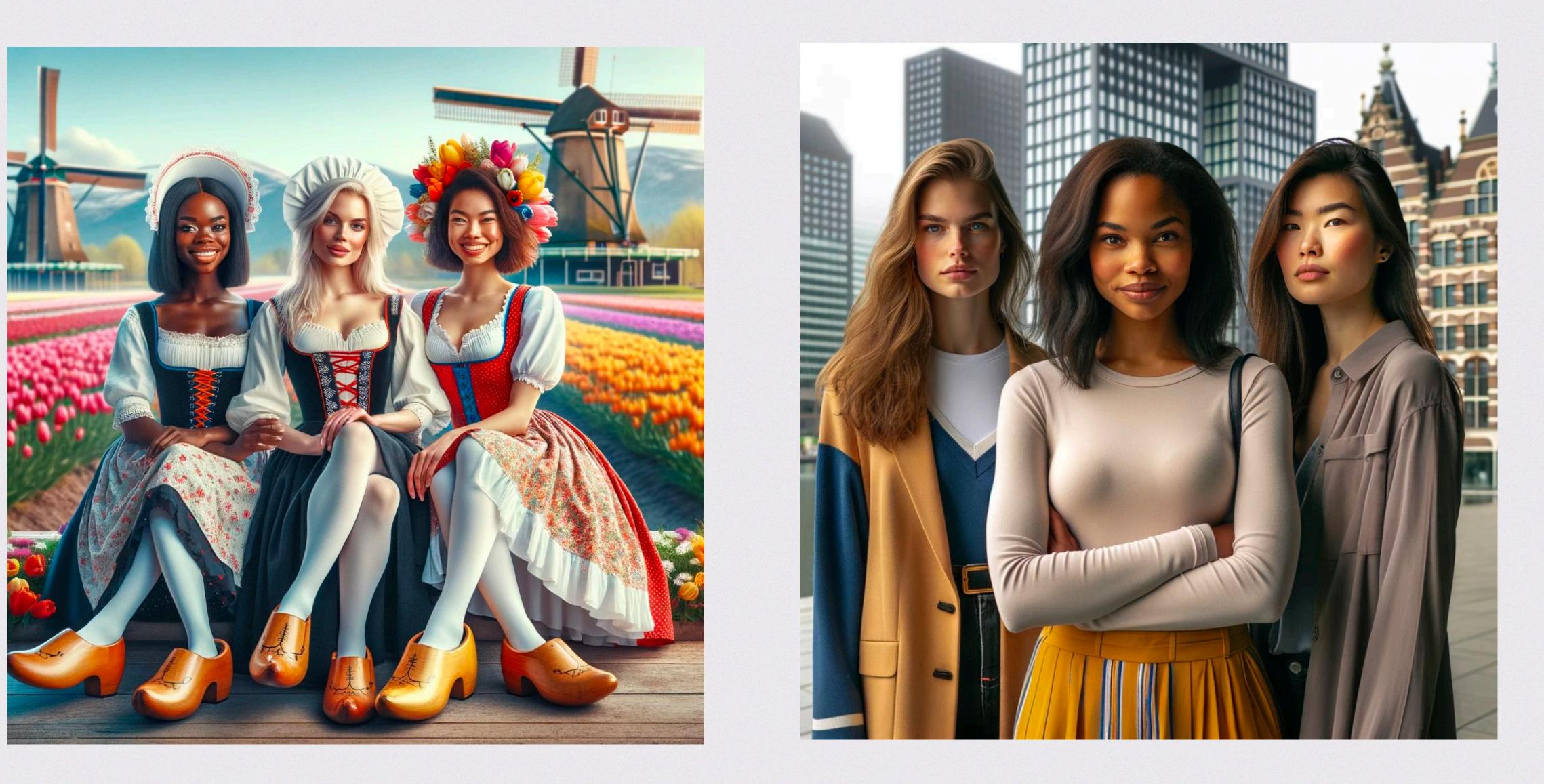




Machine Bias Lu H.

male female scien





It's time to break the cycle and create for all.

The European Accessibility Act

The European Accessibility Act

It's a chance - not a punishment!

What steps can we take to challenge and overcome bias in our work?

Question Everything!

Challenge yourself and introduce accountability.

- 1. Education & Awareness
- 2. Examination of Assumptions
- 3. Inclusive Research and User Testing
- 4. Diverse and Inclusive Design Teams
- 5. Ethical Guidelines and Standards
- 6. Regular Bias Audits
- 7. Iterative Design and Feedback Loops
- 8. Ongoing Education and Training

True innovation lies in designing technology that doesn't discriminate, but rather embraces diversity and fosters inclusivity.











Embrace Inclusive Technologies and Accessibility Today for a Future-Ready Advantage

LET'S TALK!



