Make possible futures tangible.

Life-design workshops and AI tools that help young people explore possibilities and an informed next step.

Strategy, people, and practical experimentation.

Working at the intersection of education and opportunity? Let's connect.

2Morrow Lab | EDUCATION + AI

THE INTENTION

With my partner, I am building 2Morrow Lab, an early-stage venture supporting young people in the transition from education into adult life. We connect self-exploration with possible futures, educational pathways, and support from others.

WHAT I DESIGNED AND BUILT

An interactive AI assistant brings conversation together with reflection on values, interests, strengths, and a fulfilling life. It generates contrasting future scenarios, day-in-the-life stories, and possible routes through study or apprenticeships. I also developed a taxonomy of 52 challenges and their subtopics, and a related visualization connecting them with education and work.

HOW THE EXPERIENCE WORKS

The tools sit within a facilitated program. Workshops, dialogue, reflection, and understanding how pathways connect help students explore beyond familiar options. AI is one part of this experience; the program and tool work together.

WHERE WE ARE

We are developing and testing the program and tools. Pathway simulation is still in development. Our aim is to support agency, curiosity, and an informed first step. The venture is early-stage, and its longer-term outcomes remain to be evaluated.

2Morrow Lab | Venture development, learning design, facilitation, and hands-on AI product development.