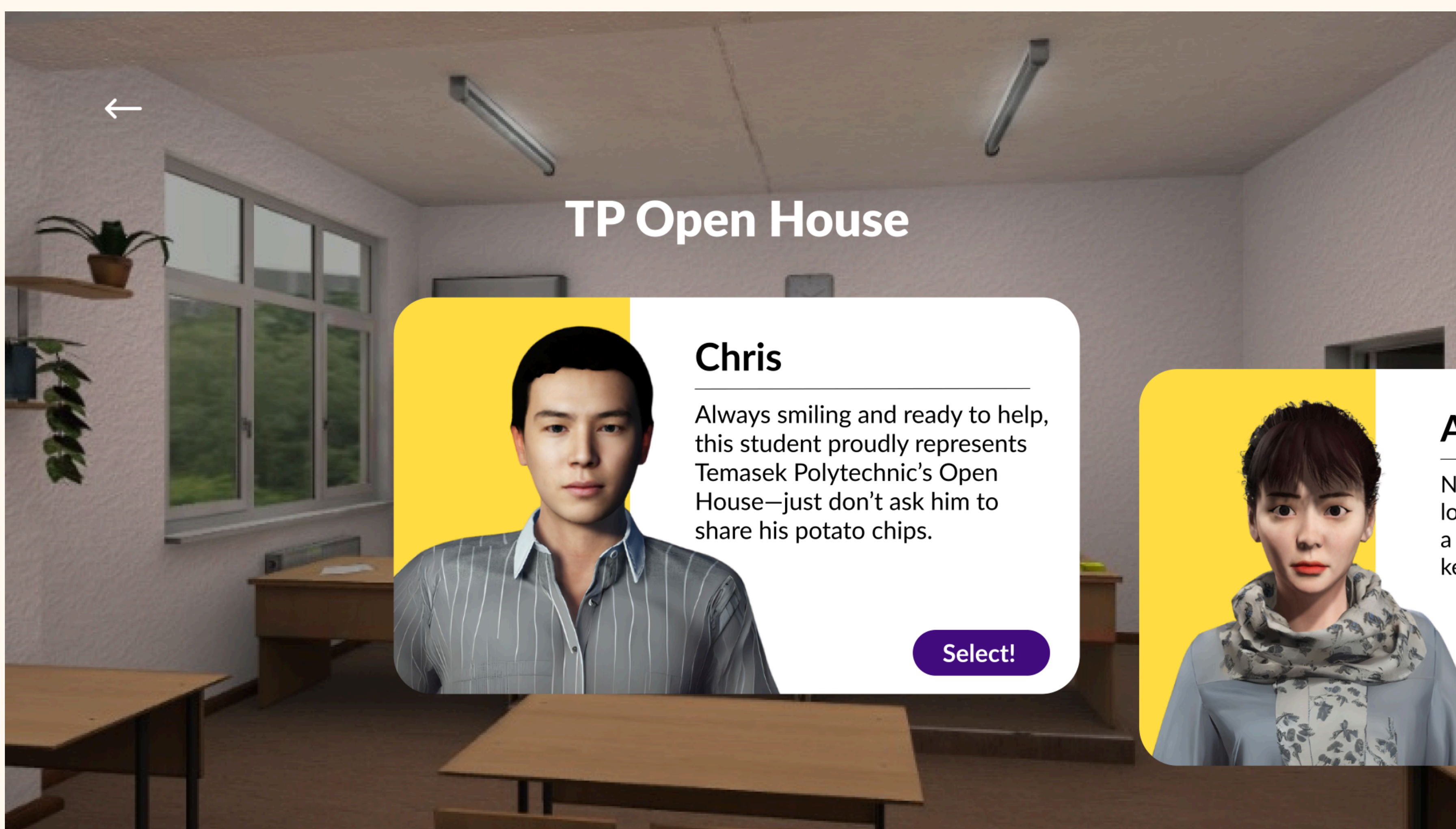


IMMERSIVE ROLE PLAY AUTHORIZING & MANAGEMENT PLATFORM

TECHNOLOGY OVERVIEW

Roleplay as a teaching method can offer significant benefits, such as experiential learning, enhanced engagement, and practical skill development. This innovative platform enables the creation of immersive role-playing learning applications without requiring programming expertise. It tackles issues associated with implementing role-play scenarios in large classroom settings where there is often inability to engage all students due to limited resources, lack of personalised feedback from trainers, and significant feelings of discomfort amongst students when acting in front of peers.



PRODUCT FEATURES

Unique features of this technology include:

- **Scalable** – the no-code platform allows creation of applications at a low cost
- **Customisable** – content can be easily created or modified for different learning applications
- **Personalised** - trainers can provide personalised feedback with an AI-assisted assessment module

UNIQUE VALUE PROPOSITION



- The no-code role-play authoring and management platform lets trainers easily create and update immersive scenarios using custom avatars, environments, and animations.
- Learners can comfortably experiment and engage with the platform, enhancing the learning experience.
- The platform leverages AI to enable personalized feedback while reducing post-launch development and maintenance costs.



POTENTIAL APPLICATIONS

- Training for scenario-intensive job roles (e.g. customer facing job roles)
- Development of soft skills including communication and empathy
- Training related to diversity and inclusion (D&I) (e.g. bias awareness, sensitivity)