

Communication is the top skill employers are looking for.

Schools don't teach it. The youth unemployment rate in Canada is 3 times larger than that of adults, and continues to grow. Students lack the crucial soft skills that serve as the new currency in a digital age, inhibiting them from succeeding and growing in their professional careers.

Using VR and AI, Articulate is Solving This Critical Problem.

Using VR experiences, users can practice presenting in front of audiences or exercise interview skills in an office setting. Simultaneously, Artificial Intelligence enables the user to get real time audience reactions based on their performance, presentation metrics, and effective feedback.

How Articulate Helps Thousands of Youth



Environment Simulation

Multiple environments enable users to have a real world opportunity to practice their skills in life-like surroundings.



Audience Reaction

The user can understand the effectiveness of their presentation through viewing audience engagement in real-time.



Slide Deck Integration

Users can use their slide decks and presentation material in the virtual environment to maximize the experience.



Performance Metrics

Performance metrics such as filler words, pace and pauses will be quantitatively measured and presented to the user.



Playback

The virtual reality application allows users to rewatch their presentation and identify areas for improvement.



Feedback

After each session, feedback will be provided based on their performance so users can further improve their presentations.



Our mission is to rethink oratory skills development globally.

- Zaynah Bhanji, Co-Founder



We are striving to provide crucial skills for students to succeed in today's world.

- Riya Karumanchi, Co-Founder

We are aiming to tackle this critical problem facing youth today.

- Khushi Padala, Co-Founder



Articulate is doing an amazing job helping thousands of youth develop skills.

- Oren Kumer, Mentor & Advisor

