



K-12 Student Data & Privacy
ECNO VASP Compliant

AI-Powered Mock Interview Marathons: Building Student Confidence & Articulation with Resso.ai

Martin Borowski
Founder / CEO

Hands-on Workshop

Conversational Practice Platform built for Education



We help students build real-world communication skills through lifelike, real-time practice, instant feedback, and measurable progress.

LEARN TO SPEAK BETTER.

Increase your conversation skills.

5x

Confidence Boost

250%

Articulation Improvement

>80%

Anxiety Reduction

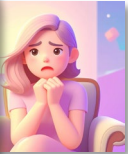
How do we do it?



On-demand, repeatable, private AI-powered practice scenarios

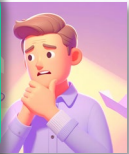
Job Interview | Presentation | Discussion | Create anything

Reduce Anxiety



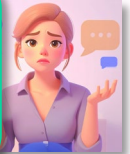
Realistic real-time "Zoom-style" practice

Increase Confidence

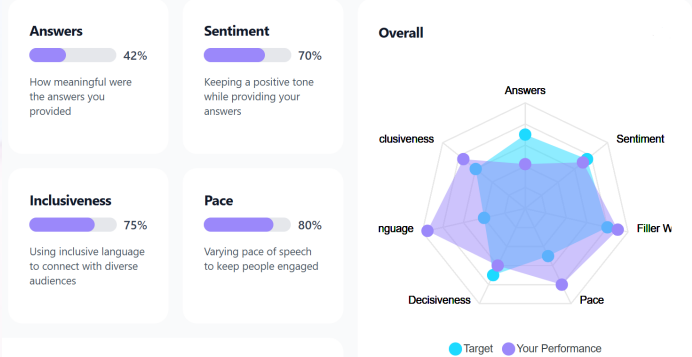
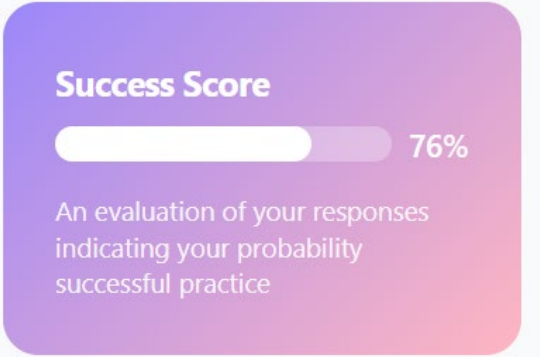
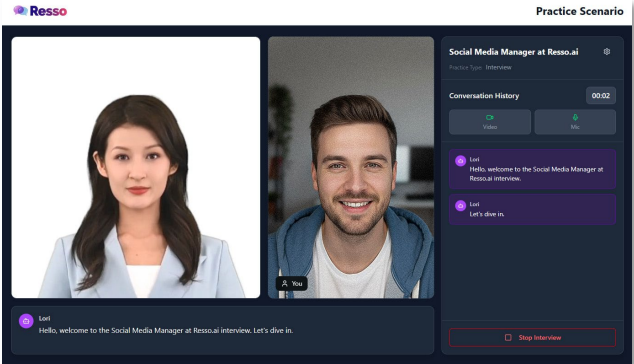


Personalized "Success Score"

Improve Articulation

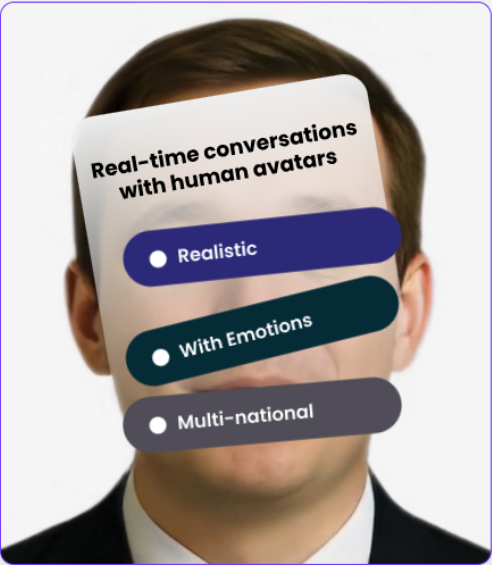


Improve with recommendations



Features

- ✓ Access: Brightspace / SSO
- ✓ Real-time Conversations
- ✓ English and French Support
- ✓ Realistic AI avatars, with emotions
- ✓ Practice Scenario Builder
- ✓ Practice Results and Analytics
- ✓ Live Coaching and Feedback Reports
- ✓ K-12 Data Privacy and security (ECNO VASP approved)
- ✓ Scenario Sharing / Leaderboards
- ✓ Invite / Share Link System







Live Coaching

Instant Feedback

Get detailed reports and personalized plans to improve your speaking skills.




Scenario Builder



Build your own scenario
Design roleplays tailored to curriculum, job roles, or skills for classrooms or individual learners

Data Privacy and Security
K-12 school-approved data privacy rules designed for education environments



Community scenarios

Scenario invite system

Success metrics tracking

50+ languages and accents

Student and teacher portals

Advanced analytics

Resume upload

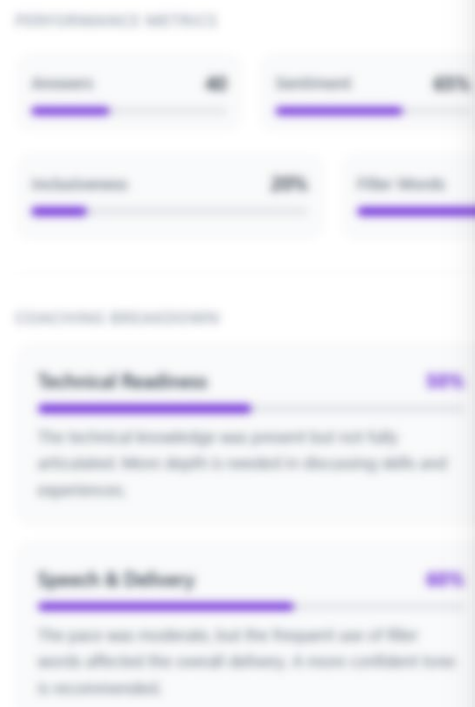
Safe, school approved AI

Live Coaching and Enhanced Feedback



OYAP example

Enhanced Feedback Report



1

QUESTION 1

40%

Can you tell us about a project or activity you have enjoyed working on during your Grade 11 studies, and what skills you learned from it?

YOUR ANSWER

I worked on a project where I developed an, uh, phone application.

SUGGESTED APPROACH

I developed a phone application aimed at helping users track their fitness goals. Through this project, I learned how to code in C# and gain experience in app design and user feedback integration.

WHAT YOU DID WELL

Martin mentioned a personal project, indicating initiative and interest. This shows a willingness to engage with practical applications of his studies.

HOW TO ANSWER BETTER

To improve, Martin should provide more details about the project, including its purpose and the specific skills he applied or developed while working on it.

What You'll Do

Build an interview scenario aligned to SHSM pathways

Run an AI-powered Mock Interview Marathon

Simulate real, high-stakes interview conversations

Review instant metrics: pacing, sentiment, filler words, decisiveness

Coach students using evidence-based feedback

Discover and reuse peer-created scenarios via Community Practice Sharing

Invite fellow teachers and students

What You'll Take Away

A ready-to-use mock interview scenarios

A repeatable classroom workflow

Strategies for growth-minded, data-informed feedback

A scalable model across classes, co-op cohorts, or boards

**Alignment
with
Ontario
Priorities**

Supports pre-placement lesson planning

Enables experiential learning at scale

Builds career and life competencies

Provides structured practice with objective feedback

HDSB Testimonial – The awesome Lisa Galay



<https://youtu.be/m4vIDgtzpQk?si=Fb7L3RSKj2vMtqTy>

Platform Overview



The screenshot displays a video call interface with two participants. The participant on the left is a man in a suit, and the participant on the right is a man with glasses in a dark polo shirt. A feedback panel on the right side of the call shows a transcript of the conversation and two feedback items:

- Positive:** That's great - you showed how breaking things down, concentrating skills, and staying aware of the deadline kept the team on track.
- Positive:** That's exactly the kind of personal, candid study feedback we're looking for!

Below the video call, a 'Scored' section features a circular profile picture of the man with glasses and a progress bar. The progress bar is divided into three segments: 'Answer' (50%), 'Sentiment' (50%), and 'Overall' (47%). A green 'Done' button is visible in the top right corner of the score section.

<https://youtu.be/Z0t3UR1jRTg?si=MU8EPvKW2rErbOUR>

Resso.ai/ocea

Platform Demo



**Get Resso in
your 2027
budget**

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