

Revolutionize Language Learning with Al.



Traditional Tutoring: Costs range from \$10-\$100 per hour, higher rates for native English speakers from the UK, US, and Canada.

Drawbacks: High cost, potential monotony, fear of speaking and being embarrassed, and inconvenience of in-person classes.



Language Learning Apps: Engaging, yet inefficiency due to self-paced learning. Navigation through multiple features may pose difficulty without proper guidance.



Dreaming Al Languege Tutor

- Our offering is engaging, knowledgeable, omnipresent, and eliminates the fear and embarrassment of errors during learning.
- It enables immersive language learning, a key factor missing in traditional teaching methods and language learning apps.
- Our vision is to make language learning more affordable, enjoyable, convenient, efficient, and highly effective.
- At a cost of just \$5 per hour, which can be further reduced with scaling, we aim to revolutionize the language learning process.

Our Innovative Approach

- Start by learning through interactive conversations with our AI.
- Ease into the language learning experience with intuitive understanding and imitation.
- Simplified user interface to keep focus on learning.
- In the coming months, we will support additional languages with ElevenLabs.
- Language correction, speaking practice scenarios, and user-oriented innovation will be part of our offering.
- Our website will be live soon!

Business Model

B2C:

- Pay-as-you-go: Speak and learn with AI at your pace and pay by the minute.
- Subscription Service: For dedicated learners, we provide a subscription service for daily language interaction.

B2B:

- SaaS: We provide
 advanced language
 learning software for
 schools and institutions.
- Collaboration: We're open to partnering with businesses to develop cutting-edge language learning tools.

Meet the Team



Weiming Zhu Founder

- A self-taught programmer with a passion for linguistics
- MSc in Economics and Strategy for Business from Imperial College London (Business School)
- BSc in Economics from the University of Liverpool
- BSc in Financial Mathematics from XJTLU

