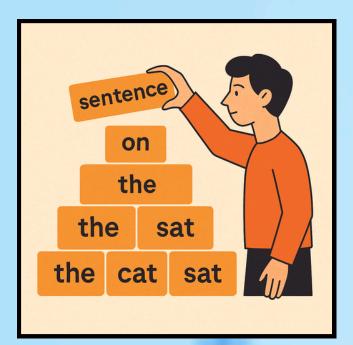


a new modern app to learn language with Al!

- Say goodbye to one-size-fits-all learning.
- Our Al-powered platform offers personalized education using unique, modern methods you won't find anywhere else including three creative techniques we developed ourselves.
- Enjoy rich, built-in content created by language experts and content engineers.
- Track your progress. Learn in a way that fits you.
- Our new methods also help develop your emotional intelligence and imagination.





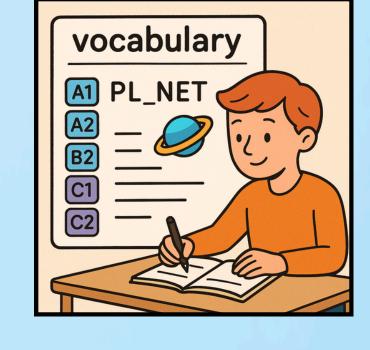
<u>Language Pyramids: A Stunning New Approach to Language Learning!</u>

- It is a completely new and original language learning technique developed by us with the contributions of expert linguists.
- We transformed language learning into an interactive process by going beyond traditional methods.
- Start your journey with a simple basic sentence of your choice. Our Al-powered intelligent system analyzes, enriches and transforms this sentence step by step.

 ✓
- Each "block" is a new change you make, a new rule you learn or a new expressive skill you acquire.

<u> Smart Vocabulary Module – Classic Goals, Modern Tools</u>

- Still aiming for vocabulary mastery or exam prep? We've got you covered.
- Our specialized vocabulary module supports **traditional list-based learning**, but also **adding memory-enhancing techniques**, **emoji associations**, **and cognitive science-based strategies** to boost **long-term retention**.
- Our app will be keeping track of all your knowledge and and suggests the best words for you. V



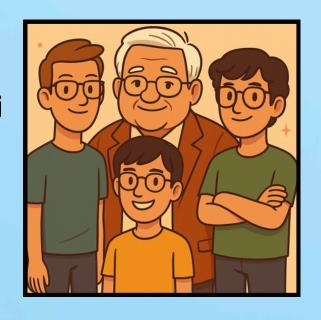


- 🔽 Role Play Writing Think Fast, Write Creatively!
- 🛑 Prepare for the most different situations. The change will be inevitable! 🙉
- There's a time limit for each question () Many different scenarios, and tons of creativity involved.
- Each question and situation is handcrafted by linguists and storytellers.
- Can you respond like many different people in just minutes? Let the roleplay begin!

Project Advisor: Prof. Dr. İlyas Çiçekli

Team:

- Taner Çelikkıran
- Barış Kılıç
- Emirhan Yalçın



Used Technologies:





Hacettepe University
Computer Science Department
2025, June
Ankara, Türkiye