

Problem

Despite huge efforts by many large companies, computers still don't understand us

- 1 The computer is not connected to a human environment
- 2 The computer knows nothing about things' meaning
- 3 The computer has no memories
- 4 The computer depends on clicking and typing

Current Solutions

All fall short. Far from achieving understanding

- 1 Text only, English mostly
- 2 NLP and transformers
- 3 GPT-2/3
- 4 Huge language model
- 5 Training based on articles and chats

The Product (POC)

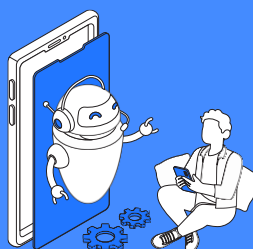
Folks'Talks™ experiments to speak and to understand carried out in:

- English
- Hindi
- Russian
- Korean
- Hebrew
- Japanese

Folks'Talks™ Solution

We developed a new method for virtual agents to naturally acquire a language

The system gathers voice data from users and can learn any language, like a real baby, capable of acquiring a complete vocabulary from scratch.



"Folks'Talks™ also understands context, so it is the first application to fully comprehend humans"

- 1 Voice2Voice: user asks – computer answers reasonably
- 2 Any language from scratch. User speak his own mother-tongue like with a baby
- 3 Very small language model
- 4 No written system, no Speech2Text conversion
- 5 No need in exaggerated articulation, user may speak naturally
- 6 Adjustable to environment specified by user

Chat-bots
About 1.5 billion users



Personal Voice Assistant
About 8 billion units
(a number higher than the world's population)



Market



Human-computer interface
(robotics, gaming, VR/AR/MR)
About 6 billion users



Smart Home
About 500 million users

Business Model The Folks'Talks™ API

First BM

- license per year
- data in-house
- \$10 ACV

First customers

- Games developers
- E-Commerce
- Assistance robots

Exit by acquisition
by Google, Facebook or
Microsoft (any language
model creators)



Chaim Ash,
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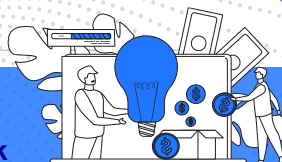


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**Folks'Talks™ is seeking to raise equity capital of 1M \$
in exchange for a negotiated percentage of equity stock**



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