

# Al to Al: Artificial (machine) Intelligence STEAM LEARNING to Augmented (human) Intelligence







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Al to Al: Artificial (machine) Intelligence to Augmented (human) Intelligence with Study Buddy | Al Assistant, advAlsa/kAloska and hAl! Friend. Co-create innovative smart solutions, for citizen services, education, and

Al is the future. Start using Al. Or Al is going to use you as......batteries!

Our Animated Avatar-from-a-photo Conversational Multilingual AI will help people to start using AI

mental wellness.

An Al-powered avatar that remembers you — your voice, your world, your dreams. A true companion at arm's reach, always there, wherever life takes you.



Personalized AI for all from a single photograph... starting

with their own kawAii avatar





# **Problem - Solution**

- In today's digital world, existing platforms fail to deliver on three critical fronts: **personalization**, **accessibility**, and **emotional connection**.
- Language barriers, educational disparities, and mounting mental wellness issues create friction that limits both adoption and long-term user retention.

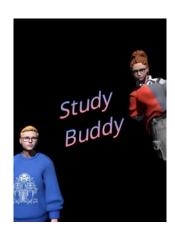


Our Solution: A personalized Al avatar that remembers you—your voice, your face, your context, your dreams.

From a single photo, this avatar becomes a lifelong companion—multilingual, emotionally intelligent, and deeply contextual. It grows with the user, integrating across services and touchpoints to deliver hyper-personalized support and care.

## Solution

- Our AI to AI platform bridges technology and human needs through:
- Study Buddy: Al-driven learning.
- hAI! Friend: AI companionship.
- advAlsa/kAloska: Al kiosks for citizen services and tourism.







## Indian Patent Application # 202341052097

## Millian Avaia Al Study Buddy | Al Assistant





FREE TO DOWNLOAD AND TRY















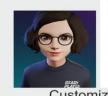
App Store Meta Quest Play Store



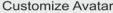




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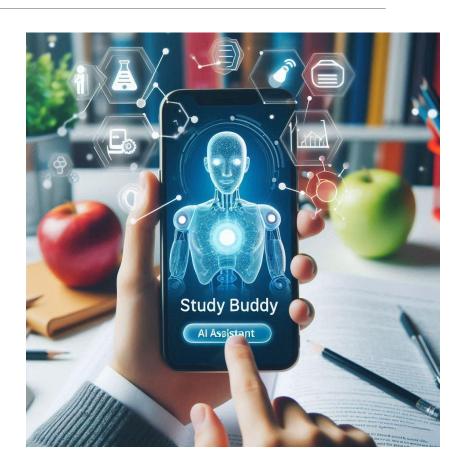


Study \*Buddy

## USP – Animated Avatar from a Photo

- •Holistic Approach: Combines education, citizen services, and mental wellness.
- •Localized Solutions: Multilingual, culturally adaptive AI models.
- •Scalable Architecture: Deployable across apps, VR/AR, and kiosks.





#### You've got a customer!

A new customer interacted with kAloska. Here's the details:

Language of last query: telugu

Photograph(s): See attached

#### Customer chat history:

#### Customer

Did the Air India flight come from Mumbai?

advAlsa

Yes, the Air India flight Al681 arrived from Mumbai. It was scheduled to depart from Mumbai at 5:15 PM and arrive in Cochin at 7:15 PM.

One attachment • Scanned by Gmail ①



## Market and Competition

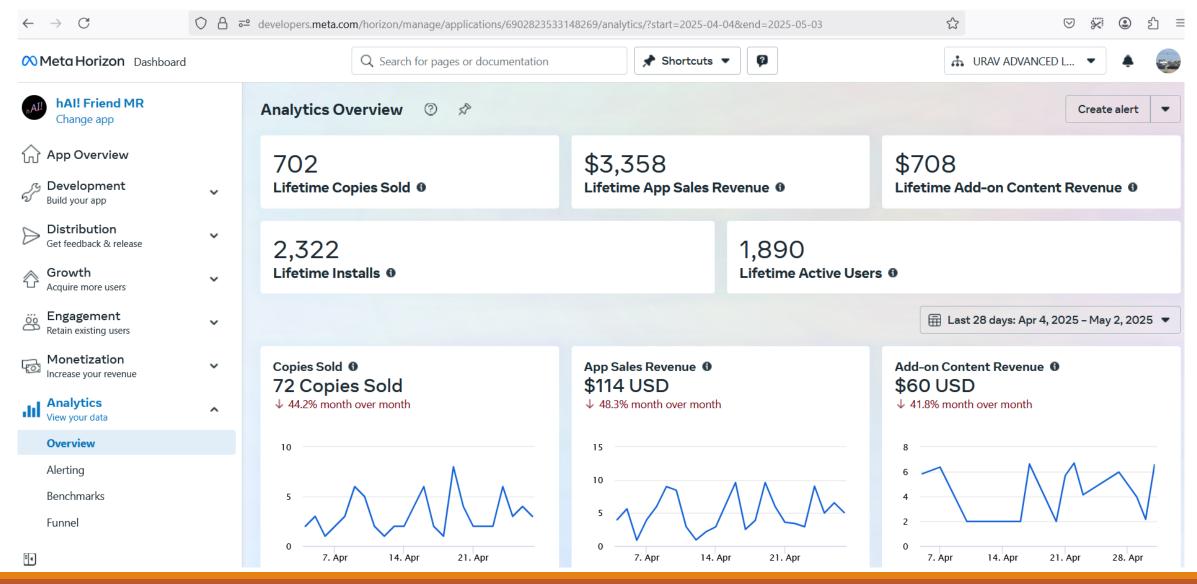
- With increasing urbanization and cosmopolitanism the need for multilingual Al-powered citizen services, education, and mental wellness solutions has never been greater.
- Smart cities globally are a \$2.57 trillion market by 2025. Japan, a leader in urban tech, spends billions annually on smart city development, education technology, and healthcare innovation.
- Indirect competitors like NTT Data, ElliQ, and Care.coach address parts of this problem, but no integrated AI solution spans education, citizen services, and mental health like ours.



YouTube - <a href="https://www.youtube.com/watch?v=Qa-6Ln3o99M">https://www.youtube.com/watch?v=Qa-6Ln3o99M</a>



# Traction - hAl! Friend MR



# Collaboration

- We seek a strategic collaboration to co-develop AI-powered solutions. This includes integrating generative AI for smart city and healthcare applications, joint development of citizen service kiosks, and OEM customization opportunities.
- Proposed Collaboration Outcomes:
- 1. Al Integration: Enhance smart city initiatives with our Al platform.
- 2. Pilot Projects: Deploy AI kiosks in transportation hubs and urban centers.
- 3. Co-Creation: Develop innovative, scalable AI applications for global markets.
- Together, we aim to redefine smart city living with AI-driven accessibility, education, and wellness solutions.

# Ravikumar - National Award for Commercializable Patent (TIFAC-Tremap) 10 Feb 2012



STPI in collaboration with Atal Innovation Mission (AIM), NITI Aayog have started Atal Incubation Centre in Bengaluru for innovative start-ups working in specific domains. AIC STPI Bengaluru is Centre of Entrepreneurship (Incubator) that work to support, promote and grow culture of innovation leading to start-ups & successful entrepreneurs. AIC STPI Bengaluru focus areas are Healthcare, ICT, IoT, Electronics & E-Commerce etc.

OCP 6.0 i.e. Open Challenge Program nothing but Incubation Cohort to shortlist quality Ideas/Startups in the following domain/focus areas.



## Team- HOME ADVANTGE



Founder Director – RAVIKUMAR V THE FINANCIER



CTO - UDAYSHANKAR R THE DOER. HEAVY LIFTER SOFTWARE GUY

CV: https://uralstech.in/cv

Led by a multi-disciplinary family team: a teenage CTO with patents and academic publications, a serial entrepreneur and medical professional, and an electronics engineer.

Together, we bring expertise in AI, education,

and citizen services.

