

INNERECHO INITIATIVE · OPEN CALL

Building careful AI for mental health takes more than one team.

Where we are, honestly, and who we are looking for.

clinicians

researchers

AI and data experts

fundors

pilot sites

WHERE WE ARE

What exists, what is in build, what comes next

BUILT

haiva R3 and sona R3

Our first versions ran the whole chain on demonstration records. They proved the ideas, and showed what a clinical product must do differently.

IN BUILD

haiva 4 and sona 4

Rebuilt properly, research and education edition first. Three open voice modules: captavoce™, tramavoce™, meravoce™.

NEXT

Studies, then the clinic

Studies with consenting adults under ethics approval, validation with universities, then a certified clinical edition.

FORMING

A Geneva association

InnerEcho Initiative is becoming an association, to hold the work and the partnerships.



WE ARE LOOKING FOR • CLINICIANS

Psychiatrists, psychologists, psychotherapists

A clinical safety lead

to review every safety component before any real patient.

Clinical reviewers

for the wording the product may use, crisis texts first.

Study investigators

for research pilots with consenting adults, under ethics approval.



WE ARE LOOKING FOR • RESEARCHERS

Universities and research teams

Validation partners

for voice and speech-timing measures, published whatever the result.

Teaching partners

for the research and education edition, free to universities when released.

Students and theses

in speech science, clinical informatics, human factors.



WE ARE LOOKING FOR • SPECIALISTS

People who have built this kind of thing before

Speech and AI

speaker separation, voice measures, open-source language models run locally.

Knowledge graphs

clinical terminologies: ICD-11, ICD-10-GM, SNOMED CT.

Cloud, security, regulation

sovereign hosting, penetration testing, EU MDR and the EU AI Act.



WE ARE LOOKING FOR • SUPPORT

Funders, infrastructure and pilot sites

Grants and foundations

for validation work, a clinical safety lead and security testing.

Impact investors and donors

once the Geneva association is registered.

Infrastructure and pilots

sovereign GPU hosting; practices, clinics and hospitals ready for a research pilot.

WHAT WE OFFER IN RETURN

Openness, credit, and a careful way of working

Open code

Three voice modules under MPL-2.0, inspectable and able to run locally.

A free research edition

for universities, with every research module labelled.

Credit where it is due

co-authorship on studies and named contributors.

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