

Empathic and Emotional AI to reduce the cost of human error

Summary

Profile type

Business Offer

Company's country

Italy

POD reference

BOIT20250328024

Profile status

PUBLISHED

Type of partnership

Commercial agreement

Targeted countries

• World

Contact Person

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Term of validity

28 Mar 2025**28 Mar 2026**

Last update

28 Mar 2025

General Information

Short summary

Artificial Intelligence (AI) system which detects psychosomatic status of users and provide feedback to address negative statuses via a patented voicebot.

Full description

The company offers an Artificial Intelligence (AI) system.

The user speaks to an AI system which, via a camera and a mic, is able to detect the user psychosomatic status and provide real time feedback to address negative statuses via a patented voicebot. The system can be integrated within multiple hardware devices as apps, web, wearable.

Advantages and innovations

- Empathic AI, capable to feel and understand human emotions
- A voicebot which is able to adapt, the way it replies according to the user status
- Combination of image and voice analysis

Technical specification or expertise sought

Stage of development

Available for demonstration

IPR Status

IPR Notes

Sustainable Development goals

- **Goal 9: Industry, Innovation and Infrastructure**
- **Goal 3: Good Health and Well-being**

Partner Sought

Expected role of the partner

The partner is interested in a PoC, created by the company, or is willing to buy licenses

Type of partnership

Commercial agreement

Type and size of the partner

- **Other**
- **SME 11-49**
- **SME 50 - 249**
- **Big company**

Dissemination

Technology keywords

- **01003003 - Artificial Intelligence (AI)**
- **01004001 - Applications for Health**

Targeted countries

- **World**

Market keywords

- **02007012 - Medical/health software**

Sector groups involved