

IRA 4 Intuitive Reflection & Alert

Empowering Student Wellbeing Through Intelligent Care

IRA is an AI-powered wellbeing platform designed to support students' emotional, physical, and academic health, shifting institutions from reactive support to proactive, holistic care.



The Challenge

Academic stress and social isolation often lead to unnoticed declines in student mental health, leaving support staff in a reactive position.



The Solution

IRA uses AI to analyze patterns in mood, activity, and engagement, generating alerts and insights for early intervention and personalized reflection.



The Vision

Redefining wellbeing by combining mental, physical, and academic health into a single, comprehensive support framework.

Addressing the Invisible Struggle

Traditional educational systems prioritize academic metrics, often failing to capture the underlying emotional and social factors that impact a student's success. This lack of visibility means that counselors and administrators are frequently alerted to problems only when they manifest as significant performance drops or crises.

The Limitations of Current Systems

- **Reactive Support:** Intervention occurs late, after distress has significantly affected the student.
- **Limited Scope:** Focuses primarily on grades and attendance, ignoring crucial wellbeing indicators.
- **Counselor Overload:** Staff lack the tools to efficiently identify and prioritize students needing immediate attention.



IRA's Dual-Layered Platform for Proactive Care

IRApresents tailored interfaces for both students and care providers, creating a seamless loop of self-awareness, insight, and timely intervention. This architecture ensures that support is empathetic, data-driven, and highly relevant.



Student Dashboard: Fostering Self-Awareness

The student interface is designed to be engaging and non-intrusive, encouraging reflection through structured input and positive reinforcement.

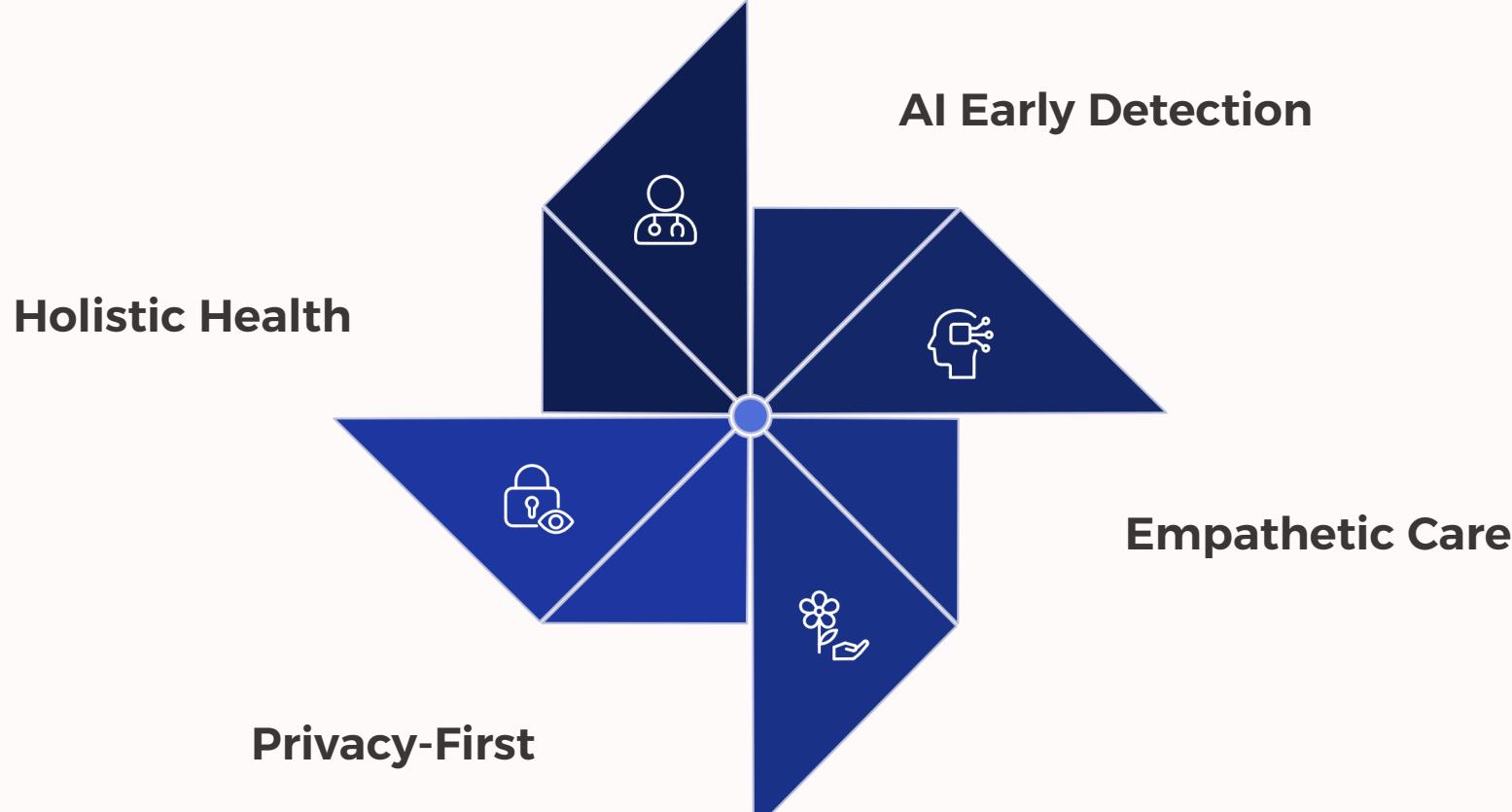
- Mood journaling and trend graphs
- Daily personalized motivation cards (e.g., "Improved focus 10% this week!")
- AI-based wellbeing tips for balance

Counselor Dashboard: Precision Intervention

Counselors gain an aggregated view of the student body, identifying patterns and prioritizing students based on immediate risk indicators.

- Aggregated wellbeing analytics and heatmaps
- Predictive risk levels (Low / Moderate / High)
- Pattern recognition for early distress signs (e.g., "Low mood + low activity ³ burnout risk")

What Makes IRA Truly Different



Holistic Health Integration

We uniquely combine inputs across mental, physical, and academic domains to build a complete profile, ensuring a 360-degree view of student health.

AI-Powered Early Detection

IRA's algorithms actively detect subtle shifts and trends indicative of distress, moving intervention from retroactive crisis management to preventative care.

Empathetic Connection

The platform facilitates genuine connection between students and counselors, turning data into actionable, human-centered insights.

Privacy-First Approach

Designed with robust privacy safeguards, ensuring a non-intrusive experience that builds trust among students and parents.

The IRA team is dedicated to innovating student care: