

Open Mind Era

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ABSTRACT

In the year 2075, humanity has reached the pinnacle of technological advancement. Our society no longer prioritises scarcity, inequality, or basic survival; instead, we live in a utopian world powered by clean energy and sustained by what feels like an endless supply of resources. Human creativity has evolved, becoming seamlessly intertwined with biological enhancement and advanced artificial intelligence. Life has become so comfortable and interconnected that personal privacy has completely disappeared. Emotional states can be shared, monitored, and supported in real time. This is achieved through a visible aura-like light that surrounds each person, revealing their emotional state to those around them. The system encourages awareness, empathy, and on-the-ground support within communities. Data gathered from individuals is also compiled to create an emotional summary of the entire town, displayed publicly to keep people informed, accountable, and conscious of the collective atmosphere. This transparency fosters unity, understanding, and shared responsibility.

AUTHORS KEYWORDS

Future Scenarios; Emotional Privacy; Human-AI Interaction; Emotion Transparency; Utopian Technologies

THE BIRTH OF THE MINDCHIP

The MindChip comes as an organic pill [Figure 1] that has been bioengineered using the DNA of both parents. The tiny bio-seed naturally becomes attached to the growing foetus when the woman takes this pill in the third month of her pregnancy [Figure 2]. It develops along with the child and becomes a part of them, but until the age of 18, it is completely inactive. It is safe, compatible, and seems like a natural extension of the self because it is derived from the parents' DNA.



Figure 1 - Emotional Harmony Gene Pill

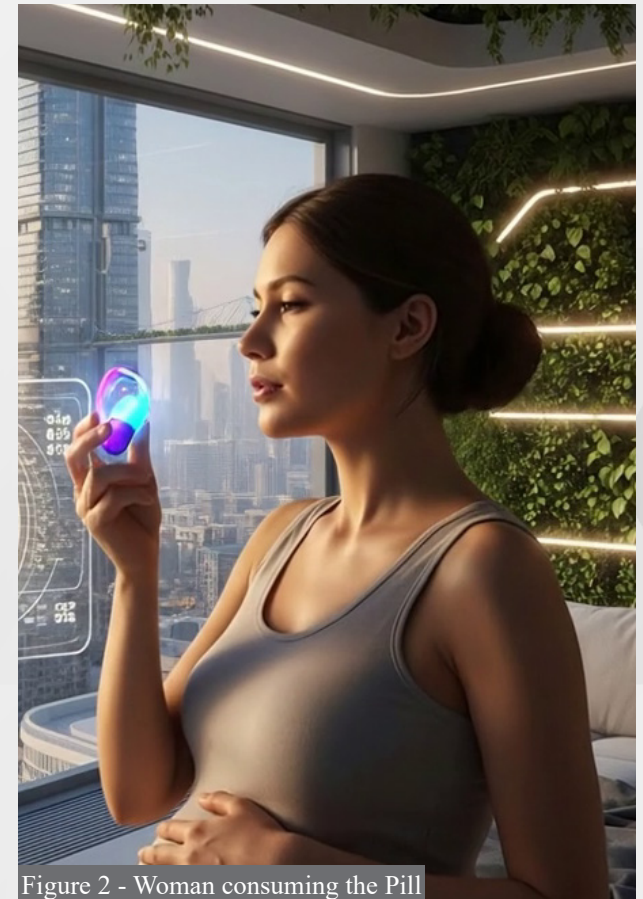


Figure 2 - Woman consuming the Pill



Figure 3 - Emotional Education

EARLY CHILDHOOD

Before the age of 18, the child's emotional health can be gently observed by parents and medical professionals. This is caring, not just surveillance. It assures that no child is emotionally lost, mistreated, or neglected as they grow up. Children are also required to develop emotionally throughout this time, which is taught in schools [Figure 3] as an essential component of adulthood: managing feelings, recognizing emotions, Effective interaction, Compassion, empathy, and emotional equilibrium. As a result, they feel comfortable expressing their feelings by the time they are adults.

"Where intelligence and biology merge,
a new era of possibility begins."

THE ACTIVATION CEREMONY

The MindChip activates in a joyful ceremony called "The First Light" [Figure 4] when a young adult turns eighteen. For the first time, everyone can see their feelings as vibrant auras. This isn't exposure. This is a sense of belonging. It represents their official entry into the emotionally cohesive community.



Figure 4 - The First Light Ceremony

DAILY LIFE - A COMMUNITY BUILT ON SHARED EMOTION

In this utopian world, people's emotions are identifiable through colored glows.

The following colours have the corresponding emotions:

Red - *Anger*

Yellow - *Calm*

Blue - *Happiness*

Pink - *Love*

Orange - *Anxiety*

Black - *Sadness*

The reason behind this is so people can identify how their fellow people are feeling. This allows them to proceed cautiously with each other and be ready to assist and support each other when necessary.

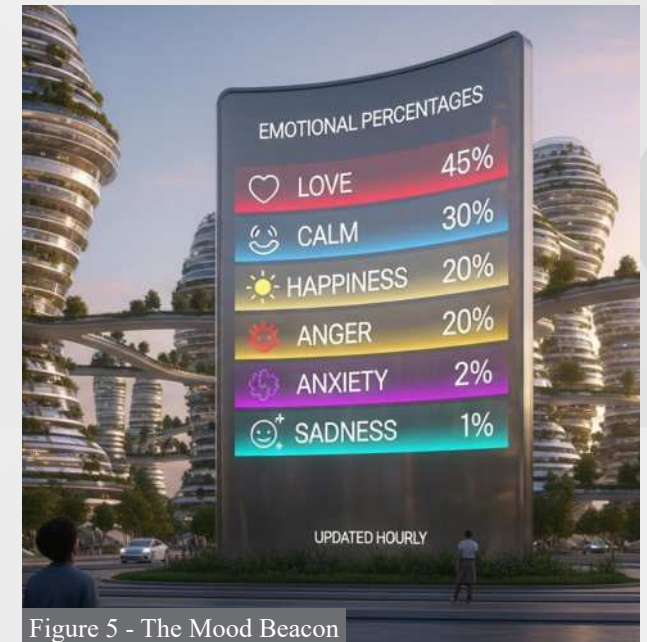


Figure 5 - The Mood Beacon

PERSONALIZED MINDCHIP AI SUPPORT

Whenever someone feels sad, anxious, or simply weighed down by life, the MindChip becomes a quiet companion, one that speaks only to them, and calms them down. It doesn't command. It doesn't correct. It simply supports and gives them personalised ideas of what needs to be done to achieve peace and comfort. [Figure 6].



Figure 6 - MindChip AI Support

THE MOOD BEACON (THE BILLBOARD)

Each town has access to a mood beacon [Figure 5] that showcases the date, time, and overall emotions. This is achieved by having icons and percentages, and it includes the overall strongest emotion at the time. This beacon is not used to show individual emotions, but the overall climate of emotions.

The beacon is open to the public to aid in mutual understanding and support; it fosters harmony, promotes compassion, and guides the overall atmosphere of the town.

HOW THE COMMUNITY RESPONDS

The billboard is like a gentle guide that helps the whole community stay connected and supportive.

When the collective mood shifts, the town responds in small, caring ways like If sadness rises, cafés start offering warm comfort drinks, inviting people to sit, breathe, and feel held by the space [Figure 7].



Figure 8 - Community Supportiveness

If joy rises, the town hall throws open its windows and lets music spill into the streets, so everyone can share in the lightness [Figure 7].

If anxiety rises, quiet “calm pods” open soft-lit spaces where anyone can step inside, breathe deeply, and steady themselves.

If anger rises, the meditation gardens come alive, humming with soft sounds and guiding people back toward balance.

It's like the entire community has one shared heartbeat.

When the billboard shows that 80% of people are feeling low, the other 20% don't judge; they step forward. They offer support and help lift everyone else a little higher.

This is what life looks like in the OpenMind Era: not perfection, not forced harmony, but a culture where everyone looks out for everyone else.

EMOTIONAL CHALLENGES ARE NORMAL & SUPPORTED

If someone is going through a difficult time in their life or is disappointed, then the board doesn't show happy numbers; they don't blame the community. They take it as a gentle reminder that people around them might need a little extra care today. And if their own emotions suddenly rise if they feel stressed, sad, or overwhelmed, their MindChip speaks to them quietly, like a friend: Your feelings matter. You belong here. We're with you.” In this world, no one has to face their emotions alone.

“When emotions are shared openly,
collective wellbeing flourishes.”

WHY NO PRIVACY STRENGTHENS COLLECTIVE WELLBEING

When emotions are open and visible, everything changes. People step in to help each other right No one has to pretend they're fine, and no one feels alone. Nothing gets bottled up. There's no shame, no judgment, no pressure to hide how you feel. Honesty becomes normal. Care becomes habitual. You can't walk past someone's pain without noticing, and you can't miss their joy either. Everyone becomes part of each other's lives in a real, heartfelt way. This is what makes the world feel like a true utopia.

DISABILITIES IN THE OPENMIND ERA

In this advanced society, disability doesn't limit a person's life or their place in the community. Thanks to kind, thoughtful biotechnology, people get support that helps them live the way they want to live. People who are blind are helped using the bionic eyes technology [Figure 8] that lets them experience the world in new ways. People who are deaf can use powerful hearing implants if they want to hear more clearly. Neurodivergent individuals can use MindChip tools that help them stay balanced, focused, and comfortable in daily life. Disabilities still exist, and people's differences are still real and respected. But the world is built so thoughtfully, and technology is so supportive, that no one is held back or left out.



Figure 8 - Blind Person with bionic eyes

RESEARCH

Brainstorming

First thing we did as a group, once receiving our brief, was to brainstorm important questions like what does privacy look like to us as individuals, and build on that. We chose to dwell on emotional privacy because it was agreed that this was privacy that people are able to withhold, and it would be the first thing to disappear with the most impact on collective well-being.



Cultura

We used cultura as our first tool because we felt it was important to understand the world we were creating first. What we felt like were the most important cards were the ones that represented socio-cultural values, rituals in everyday life, knowing the rules, and community, as these would be the foundation of our utopia.



The Thing from the future

The thing from the future worksheet helped us start the process of imagining what object would assist us with the challenge from the brief. We used this to visualise what would be feasible and what would make sense.

THE THING FROM THE FUTURE #FutureThing @stlab

1) PROMPT

ARC: Imaginary

TERRAIN: Cybercity

OBJECT: Mindchip

MOOD: Relaxation + collective peace

2) DESCRIPTION

In 2045, we live in a society where people can be transparent with each other in terms of how they feel emotionally, physically and mentally. A mindchip is inserted into people's brains. It is considered future people can be vulnerable and live in a society that has collective peace.

3) SKETCH

BILLBOARD

The Thing from the Future Playground © 2015 and/or 2016 Stuart Candy & Jeff Wilson (Creative Commons)

THE THING FROM THE FUTURE #FutureThing @stlab

1) PROMPT

ARC: connection

TERRAIN: Technology

OBJECT: Altkin-Mind chip

MOOD: Collective peace

2) DESCRIPTION

In a world of advanced technology, a mind chip is used to create a connection between any and all humans creating collective peace around the globe.

3) SKETCH

ICC 3

WE ARE HAPPY

The Thing from the Future Playground © 2015 and/or 2016 Stuart Candy & Jeff Wilson (Creative Commons)

SUMMARY

Fifty years into the future, imagine a society where technology has advanced to the point that emotional states can be shared, monitored, and supported in real time. With emotions made visible, new supportive communities and safe spaces naturally form. People aren't obligated to manage each other's feelings, but the culture encourages empathy, openness, and a willingness to help. This system removes emotional privacy while emphasizing care rather than control, treating all emotions as valid and free from shame or punishment. Technologies like the Emotional Gene Pill, the MindChip, the Mood Beacon, and AI mental-health support function as the backbone of collective wellbeing.

Information displayed on the Mood Beacon guides the community's response for example, cafés offer comfort drinks, public spaces adjust their atmosphere with music, and neighbours come together when many in the town feel low. This utopian vision addresses current issues such as emotional isolation, mental-health stigma, miscommunication, and hidden data collection. People help one another because shared emotions create understanding and clear signs of need. However, because citizens grow up in a world where emotions are publicly visible from birth, constant emotional transparency feels natural and comfortable rather than intrusive.



Figure 9 - Open Mind Utopia