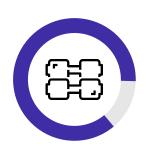


MindVitals Your Personal Wellness Assistant

José Antonio Ruiz Heredia Joseph Tartivel Paula Bolaños Filippo Sanasi

THE PROBLEMS



87%

87% of the childrens in the UK don't meet the recommended 60 minutes of daily physical activity.



20%

As of 2023, 20% of adults worldwide reported experiencing mental health conditions like anxiety, depression or others.



30%

Unhealthy diets contribute significantly to the global disease burden, with 30% of cancer cases linked to poor dietary habits.



42%

Approximately 42% of Americans have two or more chronic conditions, and 12% have at least five.

THE SOLUTION





An Al assistant that analyzes your data, from activity and sleep to heart rate and stress, and delivers clear, personalized guidance backed by science.

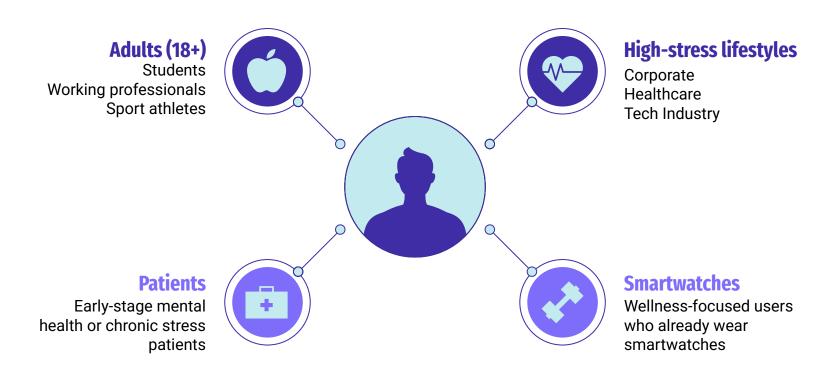


"Clarity in Every Beat" summarizes our commitment to transform complex health data to make it clear and usable.



<u>Brand values</u>: Empowerment, Simplicity, Trust and Consistency

TARGET CUSTOMER



FEATURES

Real-time, Al-driven health companion that bridges physical and mental well-being

Tracking

Tracks **mental** and **physical stress** through smartwatch, phone usage, and emotional assessments

Programs

Provide stress-reduction techniques, **personalized** workout plans and nutrition advice based on **user data** and **preferences**.

Prevention

Provides personalized wellness suggestions to prevent minor stress from escalating into major health issues

Community

Create a community feature where users can **connect** with others, **share** their progress, and **support** each other.

Real-Time Alerts

Send real-time alerts for abnormal **health readings** and provide **reminders** for medication and hydration to maintain overall well-being.

Security

Ensure **privacy measures** to protect health information and offer **transparency** in how user data is collected, stored, and used.

SECURITY & CONFIDENTIALITY

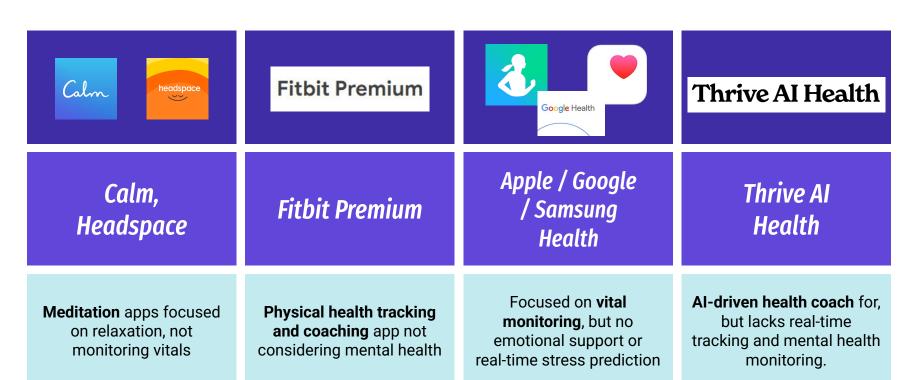
Full **HIPAA** and **GDPR compliance** (or other local equivalents)

End-to-end **encryption** for all user data

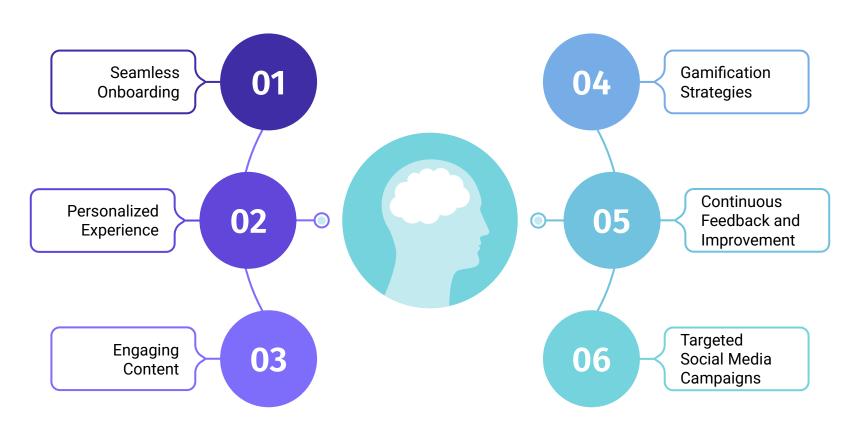
Anonymize the data used to train the machine learning models

Users **allow** or **deny** any **extra data collection** beyond what is necessary

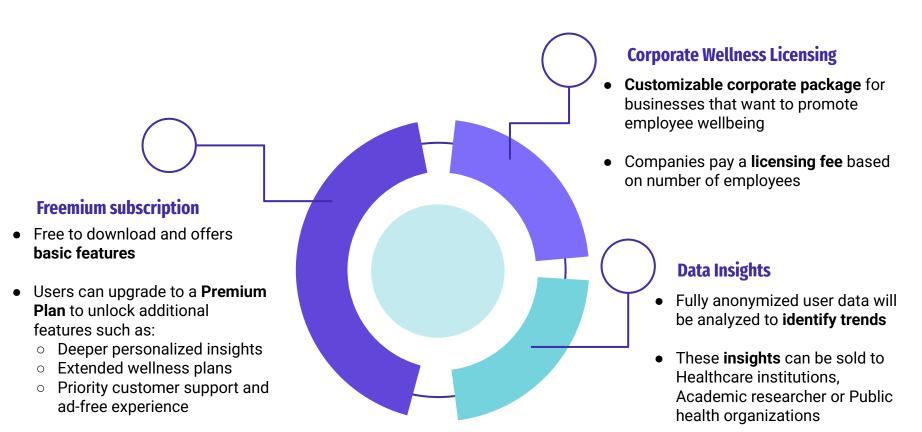
COMPETITORS



USER ADOPTION STRATEGY



REVENUE MODEL

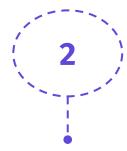


LAUNCHING PROCESS



Complete a **MVP** (*Minimal Viable Product*) of our app

Private **beta launch** with mental health organizations and university networks



Public first launch on **iOS** and **Android**

Work with mental health public figures and YouTube fitness creators for marketing



Partnerships with companies for employee wellness packages

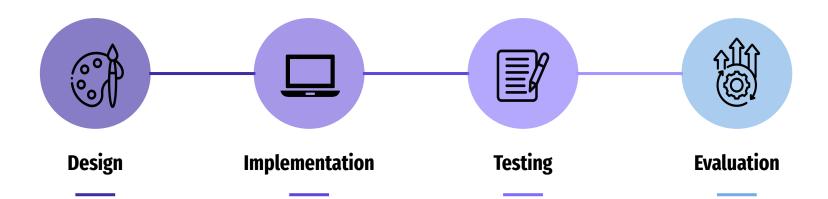
Continual **app evolution** based on real-world feedback

PRIVATE BETA

PUBLIC LAUNCH

EXPANSION

ROADMAP



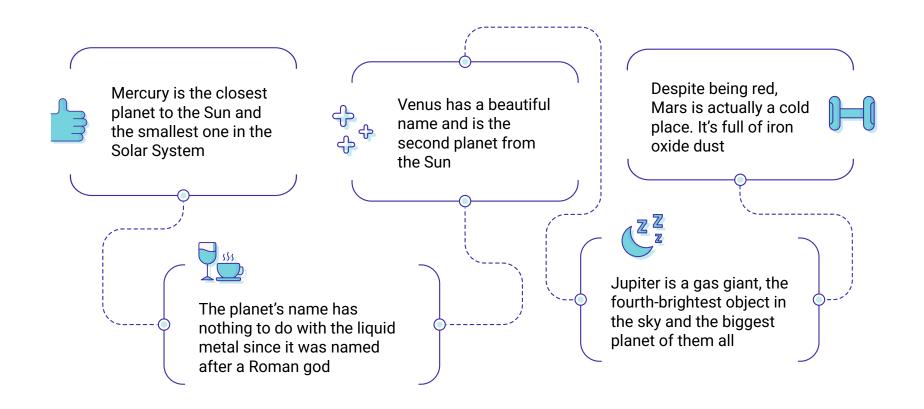
- Conduct UX research to understand user needs and behaviors.
- Create minimalist and user-friendly interface
- Gamify wellness habits.
- Test design usability in collaboration with specialists and users.

- Develop a Cross-Platform App.
- Utilize AWS or Google Cloud services for infrastructure.
- Integrate with smartwatches and smartphones' health trackers.
- Use machine learning model for stress prediction

- First test with internal team
 + invited mental health
 professionals.
- Second test with a small user group of around 100-200 testers across devices.
- Final A/B testing for all specific functionalities.

- Monitor retention through wellness improvement reports and user satisfaction surveys
- Implement regular updates based on user feedback

Thank you!







Mercury is the closest planet to the Sun and the smallest one



Despite being red, Mars is actually a cold place. It's full of iron oxide dust



Jupiter is a gas giant and the biggest planet in the Solar System



Saturn

It's composed of hydrogen and helium. It was named after a Roman god



Venus has a beautiful name and is the second planet from the Sun



Neptune is the farthest planet from the Sun and the fourth-largest

Mercury

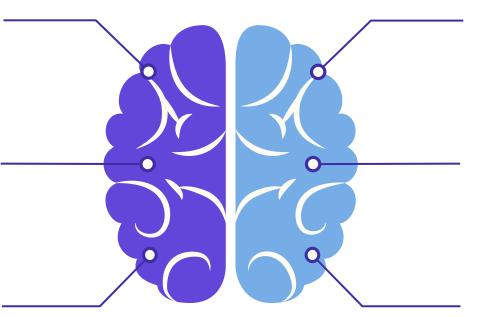
Mercury is the closest planet to the Sun and the smallest one

Venus

Venus has a beautiful name and is the second planet from the Sun

Saturn

Saturn is the ringed one. It's composed mostly of hydrogen and helium



Mars

Despite being red, Mars is a cold place. It's full of iron oxide dust

Jupiter

It's a gas giant and the biggest planet in the Solar System

Neptune

Neptune is the farthest planet from the Sun and the fourth-largest



Mercury is the closest planet to the Sun and the smallest one



Earth is the third planet from the Sun and the one where we live on



Saturn is the ringed one. It's composed mostly of hydrogen and helium



Despite being red, Mars is a cold place. It's full of iron dust

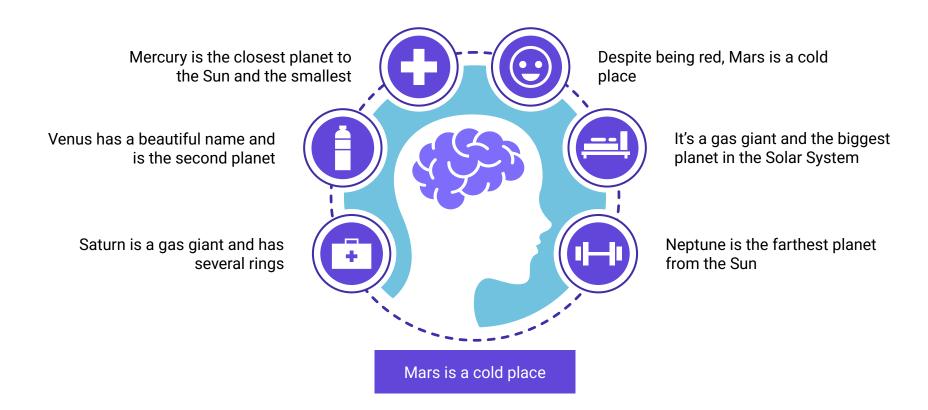


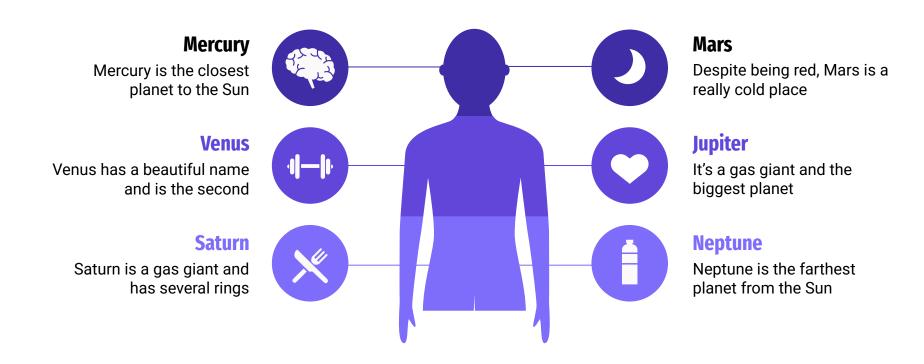
Neptune is the fourth-largest planet in the Solar System

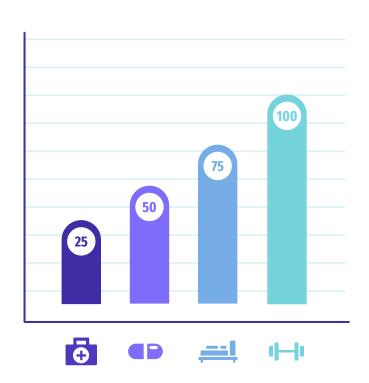


It's a gas giant and the biggest planet in the Solar System









Mars

Despite being red, Mars is actually a cold place. It's full of iron oxide dust, which gives the planet its reddish cast

Jupiter

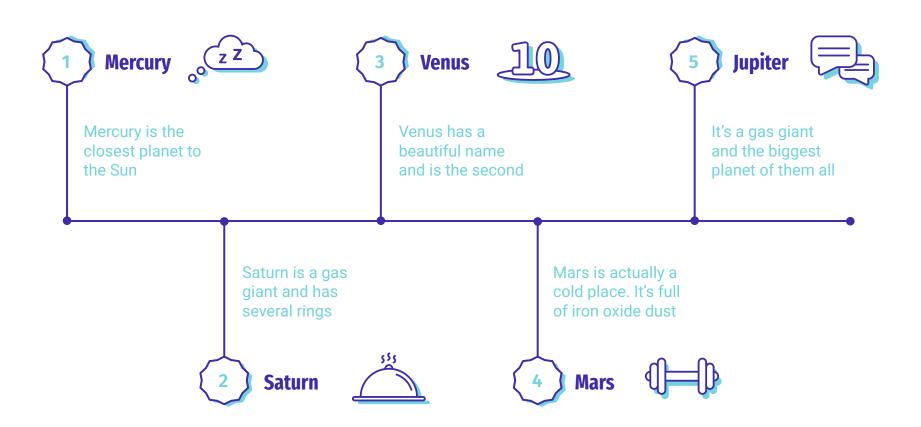
Jupiter is a gas giant, the biggest planet in the Solar System and the fourth-brightest object in the sky

Venus

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot

Neptune

Neptune is the farthest planet from the Sun and the fourth-largest by diameter in the Solar System







Mercury

Mercury is the closest planet to the Sun and the smallest one in the Solar System

Venus

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot, even hotter than Mercury

Saturn

Saturn is a gas giant and has several rings. It's composed mostly of hydrogen and helium

Mars

Despite being red, Mars is actually a cold place. It's full of iron oxide dust, which gives the planet its reddish cast



Mercury

Mercury is the closest planet to the Sun and the smallest one



Venus

Venus has a beautiful name and is the second planet from the Sun



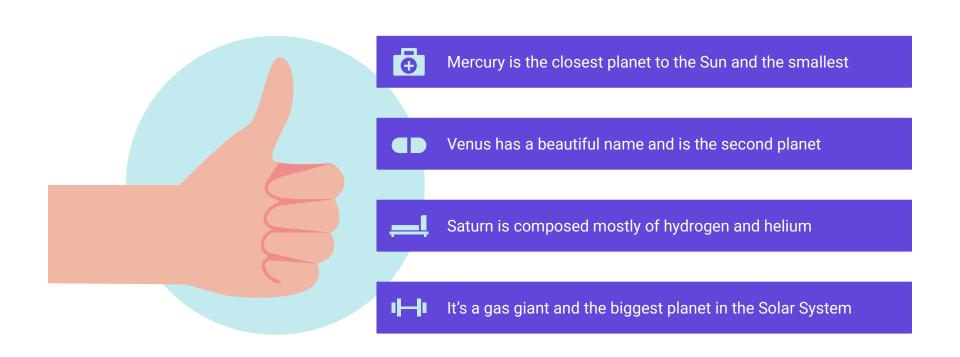
Saturn

Saturn, the ringed one, is composed of hydrogen and helium



Mars

Despite being red, Mars is actually a cold place. It's full of iron oxide dust









Mercury

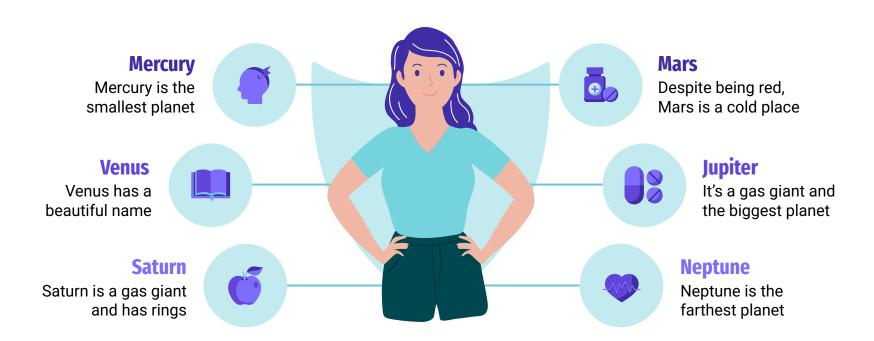
Mercury is the closest planet to the Sun and the smallest one in the Solar System

Venus

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot

Saturn

Saturn is a gas giant and has several rings. It's composed of hydrogen and helium







25%

Mercury is the closest planet to the Sun and the smallest one





75%

Venus has a beautiful name, but also a poisonous atmosphere





15%

Saturn, the ringed one, is composed of hydrogen and helium

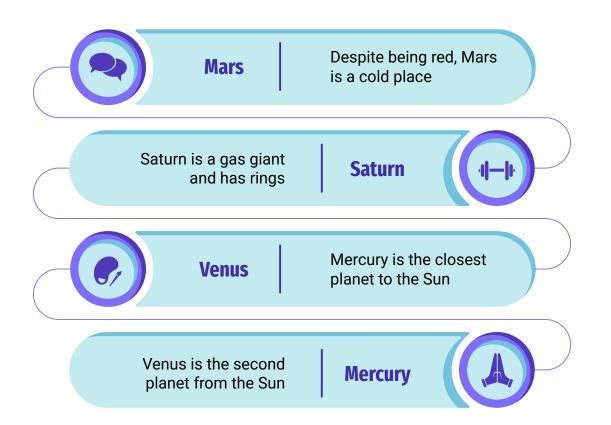




50%

It's a gas giant and the biggest planet in the Solar System







Mercury

Mercury is the closest planet to the Sun and the smallest one

Venus

Venus has a beautiful name and is the second planet from the Sun

10



Mars

Despite being red, Mars is a cold place. It's full of iron oxide dust

Jupiter

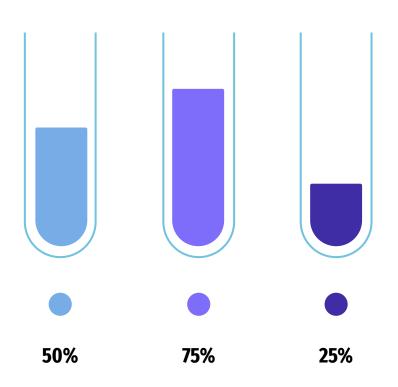
Jupiter is a gas giant, the biggest planet in the Solar System





Saturn

Saturn is composed mostly of hydrogen and helium





Mercury is the closest planet to the Sun and the smallest one in the Solar System



Venus has a beautiful name and is the second planet from the Sun. It's terribly hot



Despite being red, Mars is a cold place. It's full of iron oxide dust



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- Select one of the parts and ungroup it by right-clicking and choosing "Ungroup".
- Change the color by clicking on the paint bucket.
- Then resize the element by clicking and dragging one of the square-shaped points of its bounding box (the cursor should look like a double-headed arrow).
 Remember to hold Shift while dragging to keep the proportions.
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