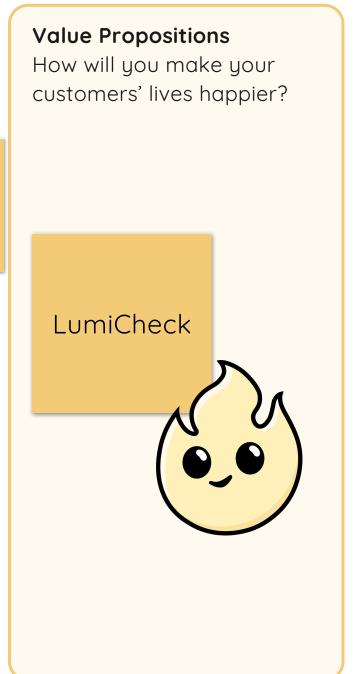


Canvas Business Model

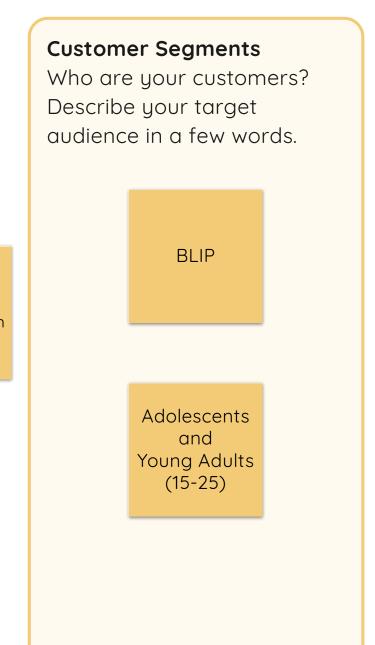




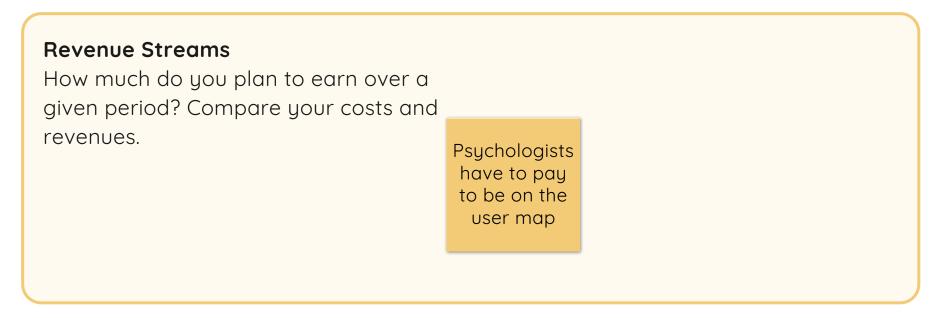


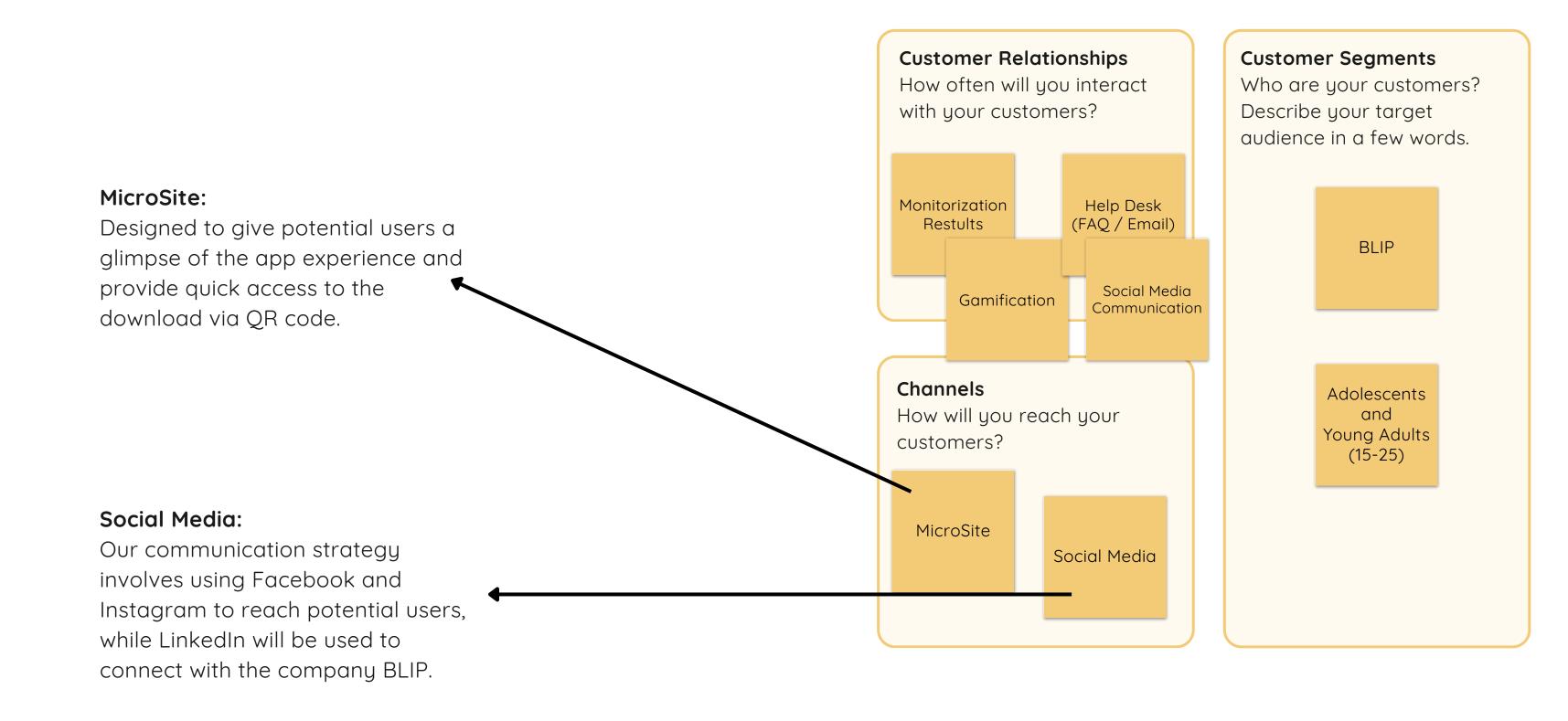


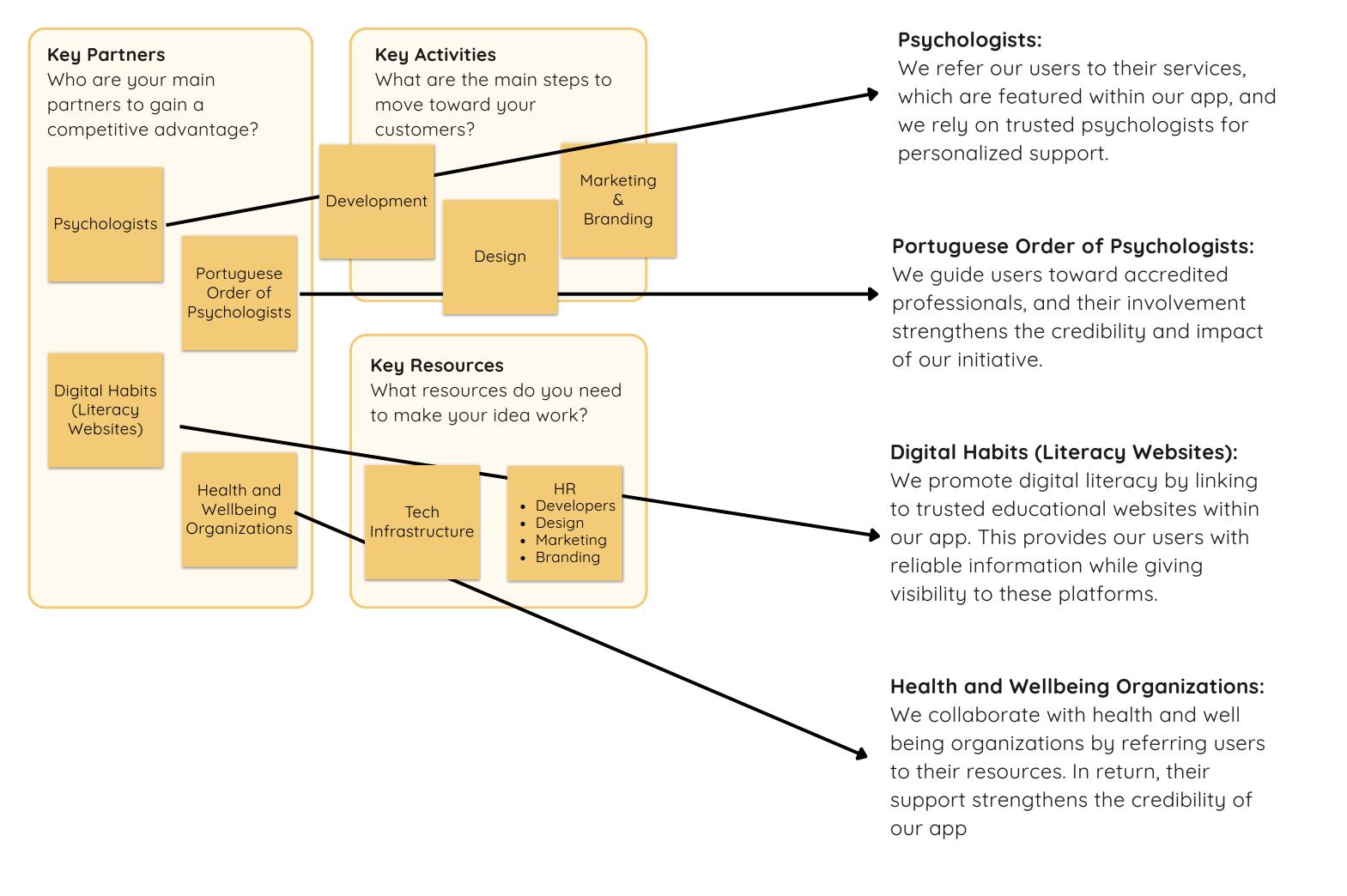






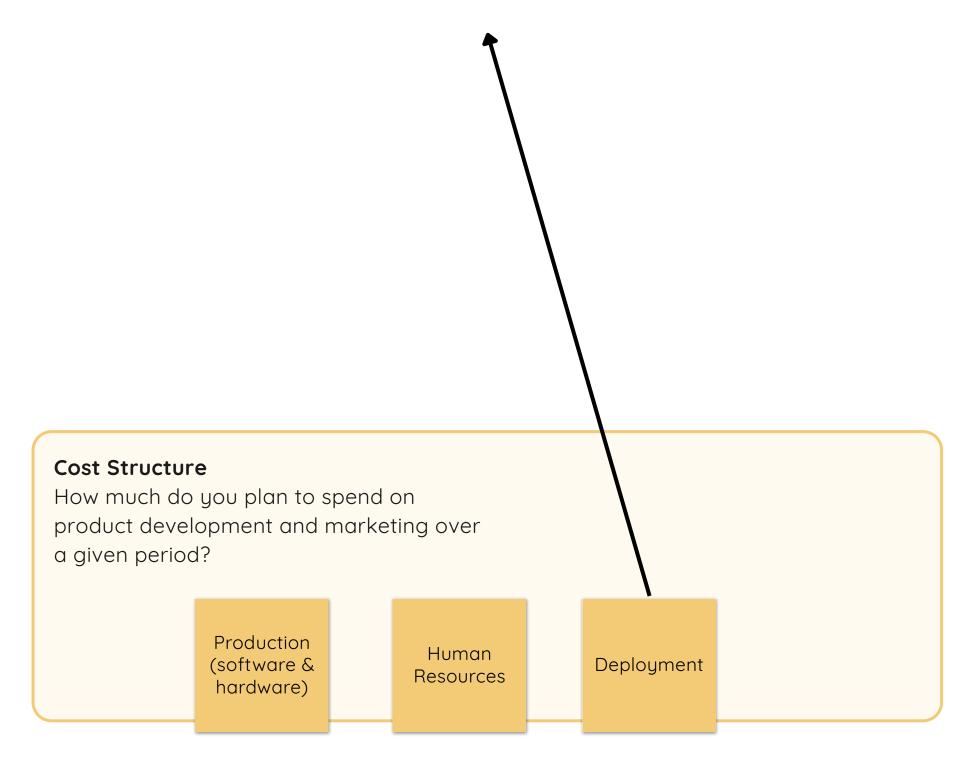






Deployment:

Deployment refers to the distribution and accessibility of our application. In our case, this includes maintaining a dedicated microsite where users can scan a QR code to download the APK file directly. Costs may include hosting, domain, analytics tools, and ensuring a secure and user-friendly experience.



Revenue Streams

How much do you plan to earn over a given period? Compare your costs and revenues.

Psychologists have to pay to be on the user map **Free Trial**- Each psychologist will be offered a 1-month free trial on our platform, allowing them to test the value of being featured on the user map before making any financial commitment. This trial aims to demonstrate visibility, potential client engagement, and the added credibility of being associated with a well being-focused app.

Pricing Model- Psychologists who wish to remain listed will be charged €50/month – a competitive rate equivalent to the average cost of a single session in Portugal. For clinics with multiple professionals, we offer a discounted group plan to encourage broader adoption and partnership.

Revenue Projection & Break-even Analysis- Assuming an optimistic scenario where all 50 psychologists continue as paying users after the free trial period, and considering an average subscription fee of \leq 47/month, the projected monthly revenue would be \leq 2,350.

Given that the total cost of the project is approximately €75,000, and BLIP covers 50% of this amount, the remaining €37,500 would need to be recovered through revenue. At this rate, we estimate that it would take approximately 16 months to fully recover the remaining investment and start generating net profit.

Revenue Streams

How much do you plan to earn over a given period? Compare your costs and revenues.

Psychologists have to pay to be on the user map

Cost Structure

How much do you plan to spend on product development and marketing over a given period?

Production (software & hardware)

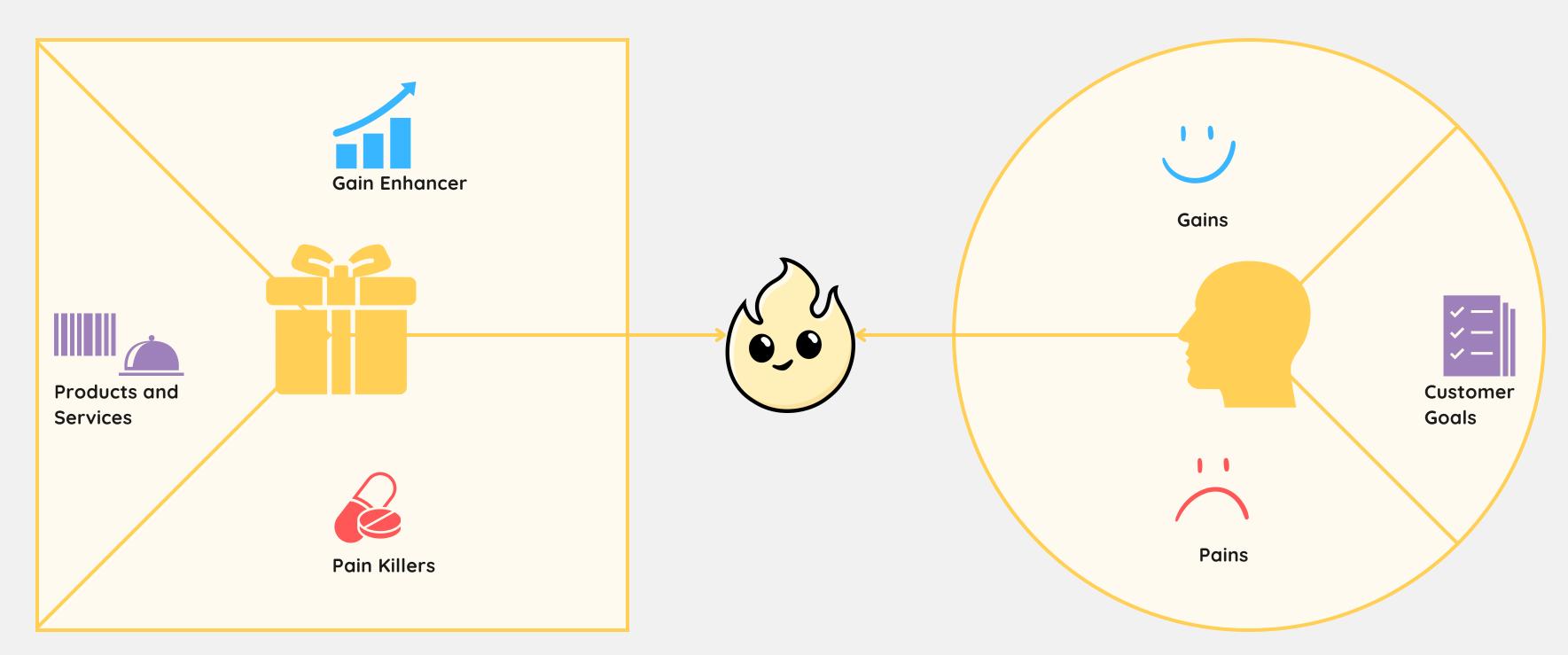
Human Resources

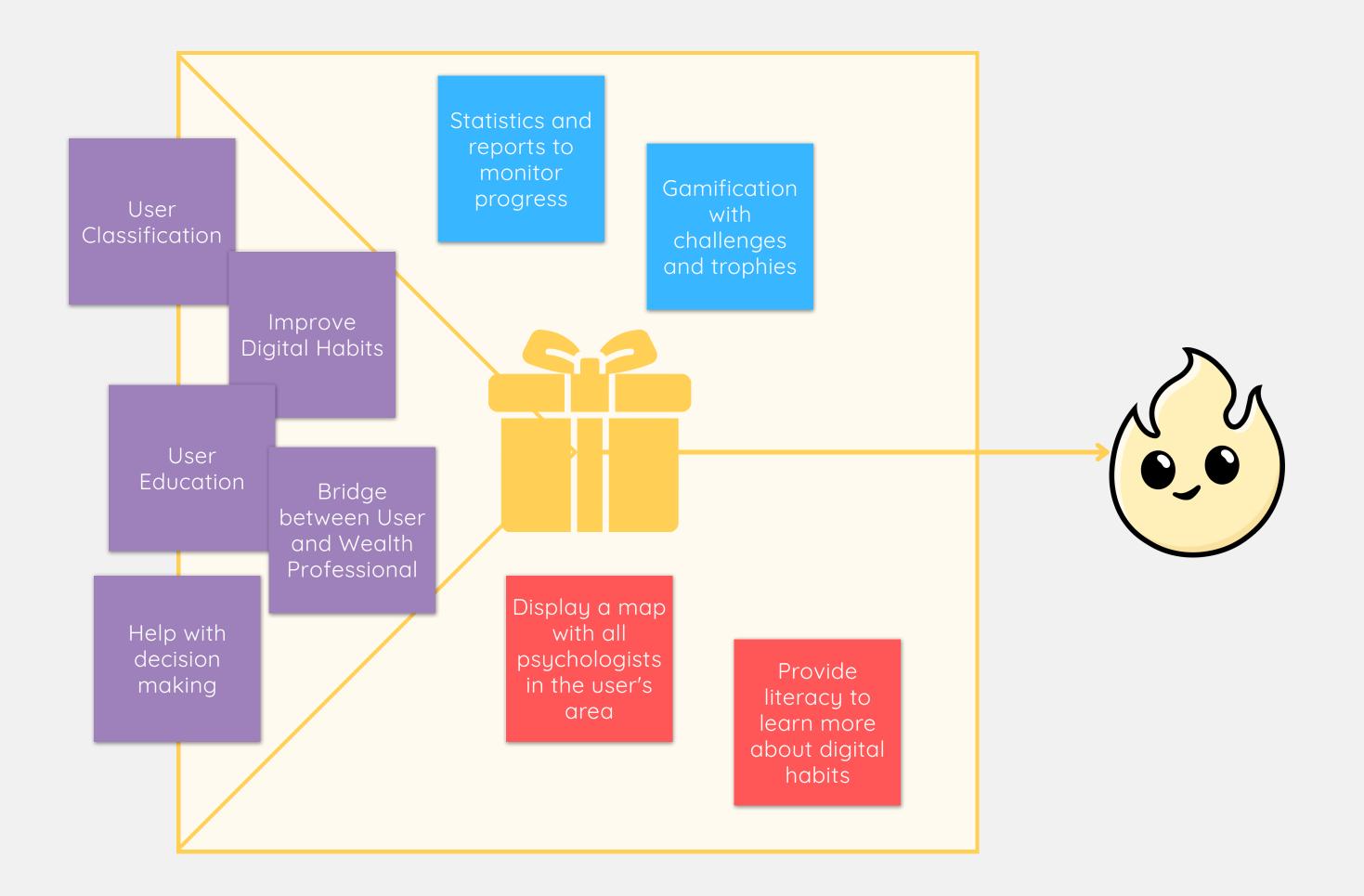
Deployment

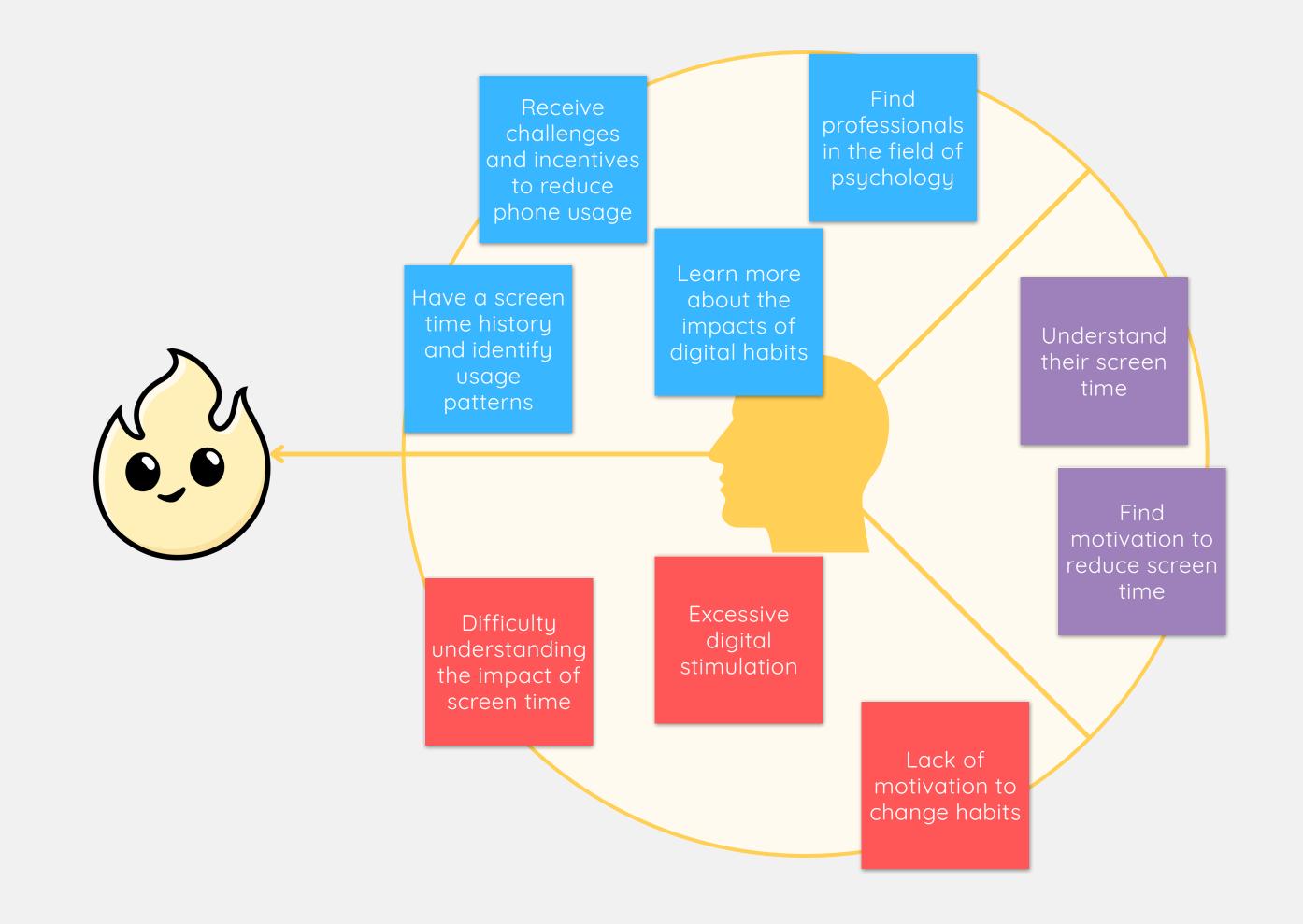
Value Proposition



Map Value User Profile









Statistics and reports to monitor progress

Gamification with challenges and trophies





Gains

Receive challenges and incentives to reduce phone usage

Find professionals in the field of psychology

Have a screen time history and identify usage patterns

Learn more about the impacts of digital habits



Products and Services

User Classification

Improve Digital Habits

User Education

Bridge between User and Wealth Professional

Help with decision making





Understand their screen time

Find motivation to reduce screen time



Display a map with all psychologists in the user's area

Provide literacy to learn more about digital habits





Difficulty understanding the impact of screen time

Excessive digital stimulation

Lack of motivation to change habits

SWOT

Strengths
Weaknesses
Opportunities
Threats



STRENGTHS

What are you doing well? What sets you apart? What are your good qualities?

WEAKNESSES

Where do you need to improve?
Are resources adequate? What
do others do better than you?

OPPORTUNITIES

What are your goals?
Are demands shifting?
How can it be improved?

THREATS

What are the blockers you're facing? What are factors outside of your control?

STRENGTHS

Interactive and Gamified Approach

• The use of challenges and trophies motivates users to improve their digital habits.

Monitoring of Digital Habits

 Collection and presentation of information in a simple and clear way, helping to understand digital patterns.

Fast and Accessible Q&A System

• The questions are easy to understand and allow for a quick assessment of digital dependency.

Recognized Methodology (IAT)

 The IAT test provides credibility to the diagnosis of digital dependency.



STRENGTHS

Support from Health Professionals

• The inclusion of a map with nearby psychologists and the encouragement of professional support are important differentiators.

Educational Content

• Providing informative posts enhances users' digital literacy.

Target Audience Segmentation

• Focus on young people aged 15 to 25, a group highly affected by digital dependency.



WEAKNESSES

Dependence on User Self-Assessment

• The test is subjective and may lead to inaccurate responses.

Need for Continuous Engagement

• Users may lose interest without constant incentives.

Barriers to Seeking Professional Help

• Even with recommendations, many users may hesitate to seek psychological support.



WEAKNESSES

Limited Educational Content

• To ensure the accuracy of literary content, materials are carefully selected and not dynamic, resulting in a limited content offering.

Platform Limitation

• Currently, the app is only available for Android systems, which may restrict the number of users.



OPPORTUNITIES

Expansion to Other Age Groups

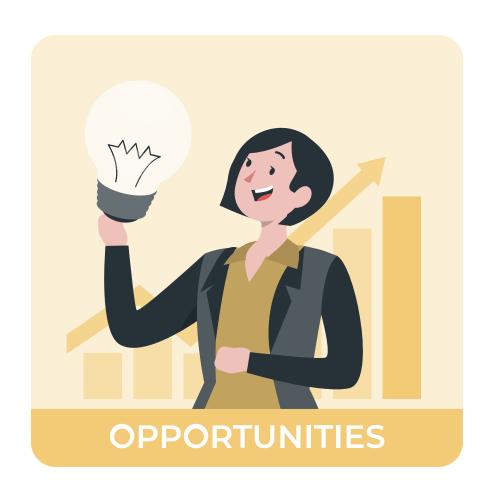
• Although the focus is on young people, digital dependency affects other age groups as well.

Partnerships with Schools and Companies

• Can be used as an awareness tool in educational and corporate environments.

Integration with Wearables and Wellness Apps

• Would improve the accuracy of digital habit monitoring.



OPPORTUNITIES

Growing Awareness of Mental Health

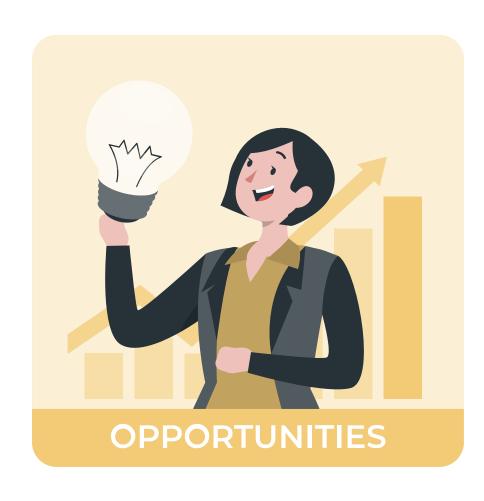
• Digital mental health is a trending topic, which could increase app adoption.

Scalable Revenue Models

 In addition to psychologists paying to appear on the map, premium features or partnerships with other companies could be introduced.

Al Integration

• With the growth of this sector, artificial intelligence integration could help streamline and optimize various processes.



THREATS

Competition from Other Apps and Monitoring Tools

• Applications like Google Digital Wellbeing and Apple Screen Time already provide automatic and accurate reports.

Resistance from the Target Audience

 Young people may be reluctant to admit they need help or avoid monitoring their habits.

Privacy Regulations

 Collecting data on digital habits may raise privacy concerns and legal requirements.



THREATS

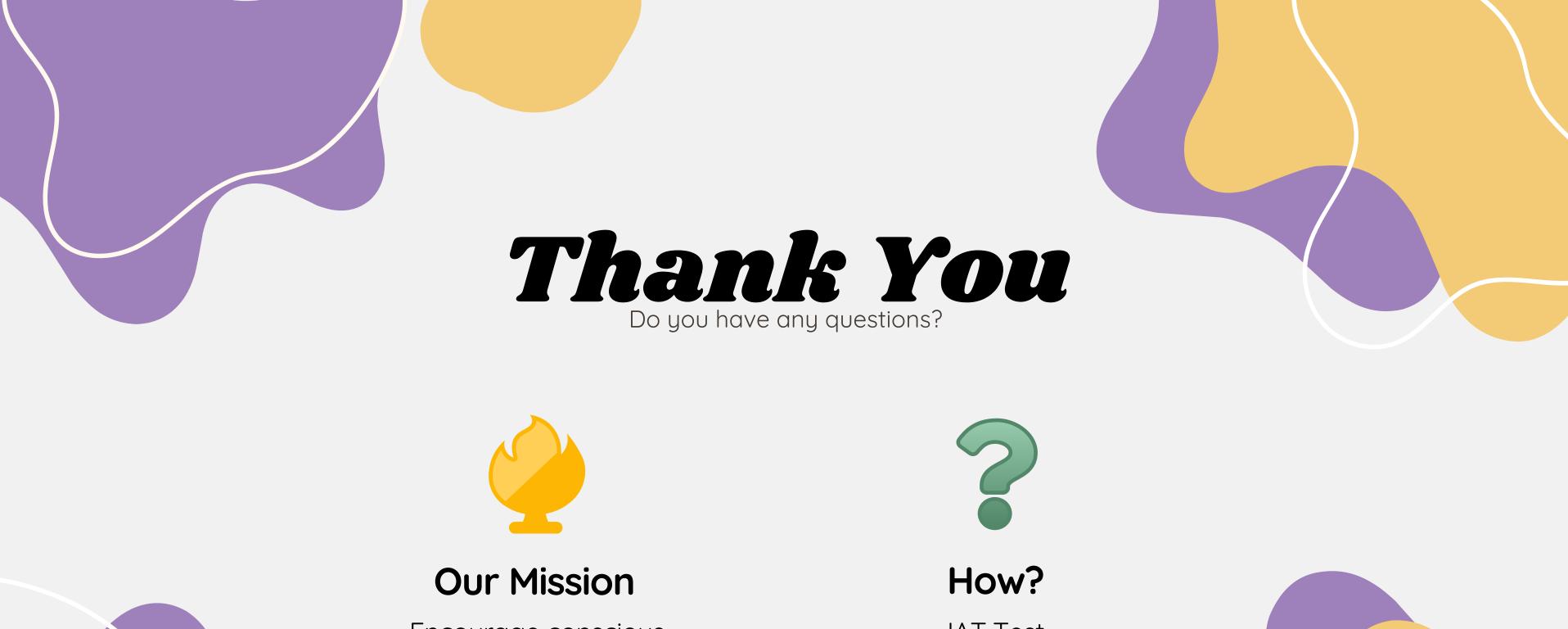
Monetization Challenges

• If the main revenue comes from psychologists paying to appear on the map, maintaining a sustainable financial flow could be difficult.

Changes in Digital Habits

• Technological trends, such as the rise of virtual reality, may introduce new challenges not addressed by the app.





Encourage conscious and balanced technology use.

IAT Test
Progressive tasks for the user
Literacy articles