Hook: Diapositiva 1

Pablo

When was the last time you threw away your clothes, gadgets, books, or household items?

Have you ever wondered how much longer these items could still serve you—or someone else—before truly becoming waste?

### **Problem:**

That's a problem more common than you expect.

# Diapositiva 2

In 2023, we were throwing away over **14 million tons** of electronic waste alone every year, along with countless other items like clothes, gadgets, and household goods.

Despite their potential for reuse, these valuable materials were sent to landfills, where they contribute to pollution and waste.

This growing problem doesn't just add to the environmental crisis—it's also a missed opportunity for creating a sustainable economy grounded in reusing and recycling.

# **Solutions:** Diapositiva 3

**Enrique** 

SimarroPop is here to change that, offering a platform for buying, selling, and giving new life to items that still have so much to offer. Our mission is to reduce waste and promote sustainability by making second-hand trading accessible and simple. Through our app, users can easily connect with others, giving their unused items a new home while discovering **treasures** that might otherwise be discarded.

# Diapositiva 4

As part of our company A.P.E., SimarroPop benefits from the expertise of a dedicated team:

Arman, Responsible for platform security, with a Master's degree in Cybersecurity

Enrique, with knowledge of digital marketing, specializing in user engagement strategies

and Pablo, with proficiency in app development, with expertise in **UI design** 

#### Diapositiva 5

Arman

By creating a community focused on reusing and recycling, SimarroPop actively contributes to a more sustainable world while keeping older items in use for longer, reducing the impact on landfills and promoting a circular economy.

#### Diapositiva 6

#### Call to action:

Let's transform the way we buy and sell. With a small action we can all contribute to make our world a better place to live.

Would you join us in turning waste into opportunity and building a more sustainable future together?