A woman's face is partially visible through a series of vertical orange bars of varying widths. The bars create a striped effect over the image. The woman's eyes are looking towards the right side of the frame.

**The first
unhackable
online
identification
platform.**

**Face recognition
goes blockchain.**



O Anonybit



Key



Biometric data

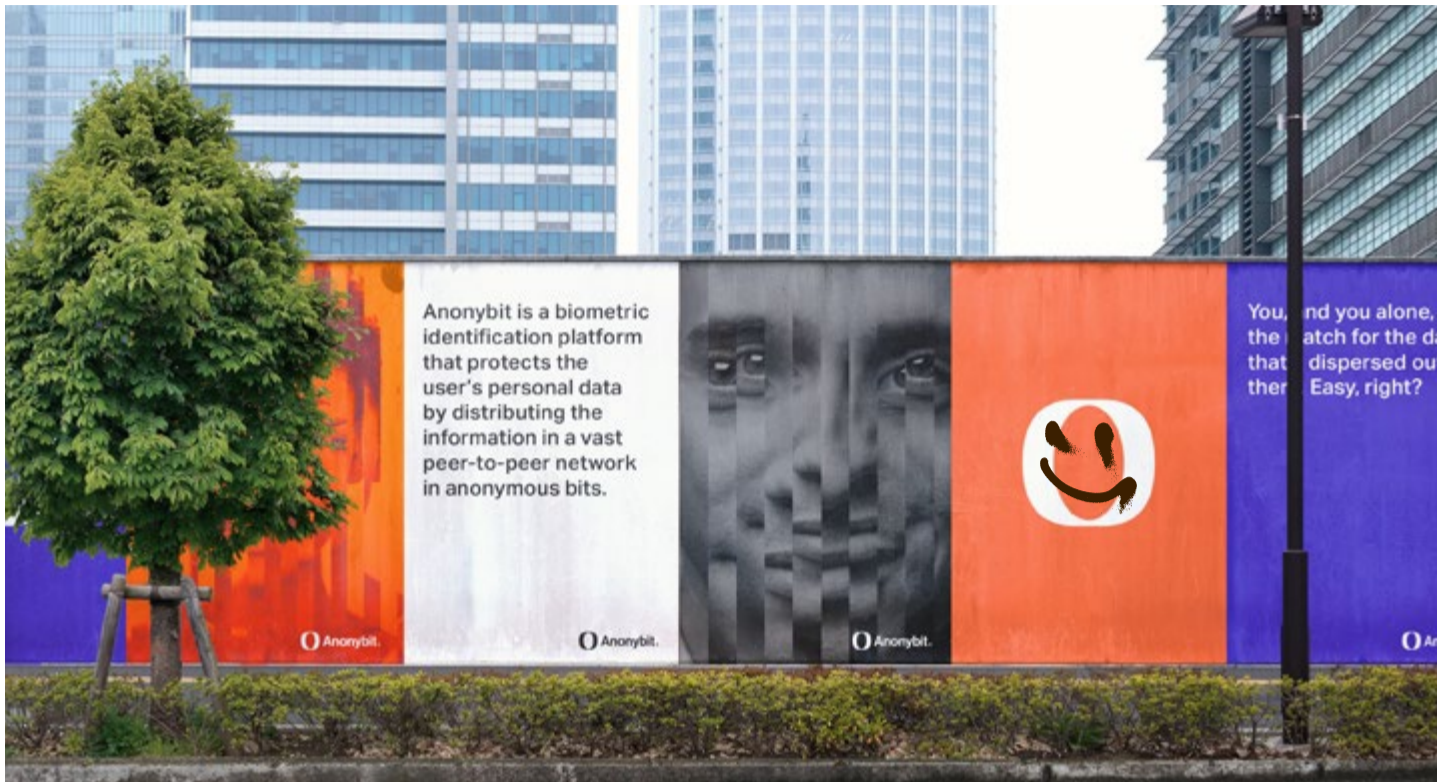


Avatar / Anonymization



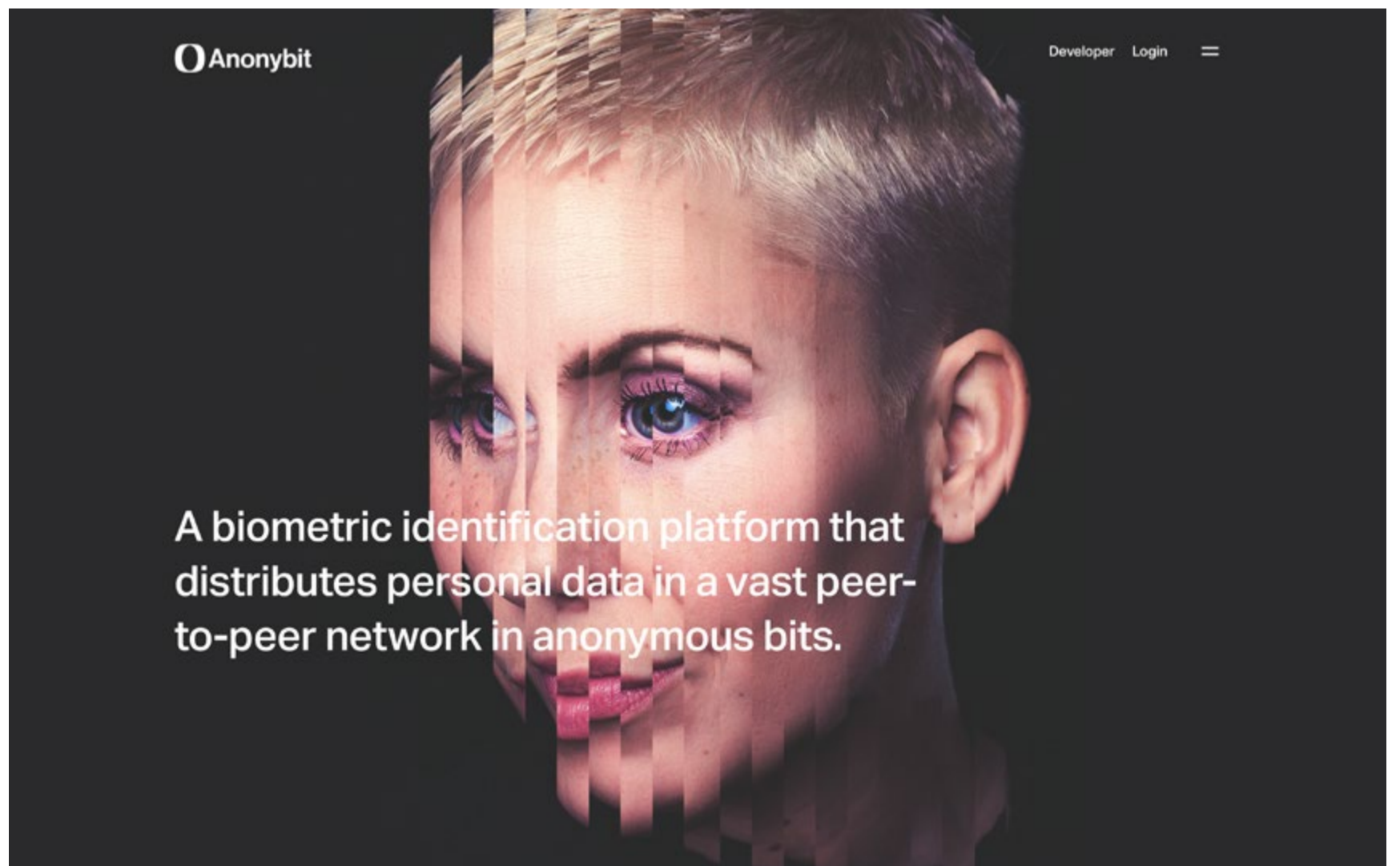
Anonybit

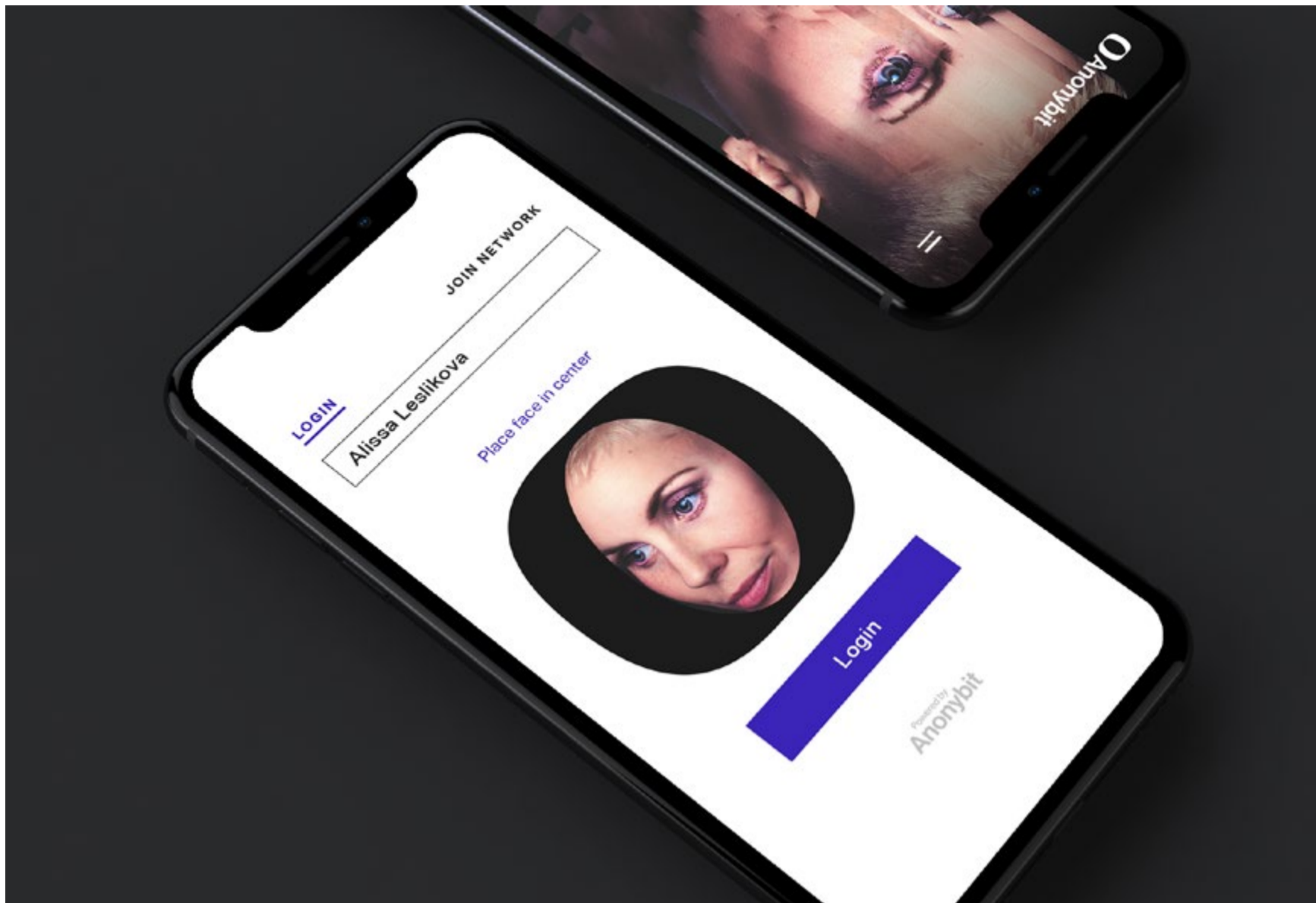




The image style of Anonybit has a simplified interpretation of blurred identities. In a very visually appealing way, we split up the models' faces into pieces, just as the core of the technology.

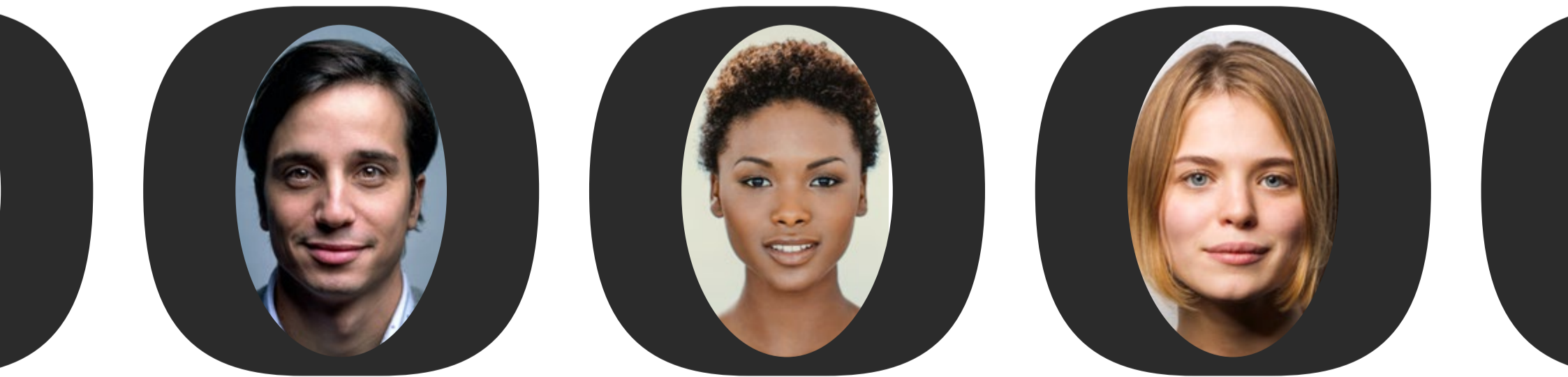
The image effects is not about trying to explain a complex technology, but create an interest that goes beyond the normal for the data security industry.





Anonybit is the future platform of biometric authentication online. Familiar to blockchain technology, Anonybit splits up users biometric data (face recognition) into anonymous bits, making it 100% unhackable.

Instead of building bigger walls around our online data; we should ask ourselves; what if there's nothing to find?



The brand ellipse works as a placeholder to register the user in the authentication process.