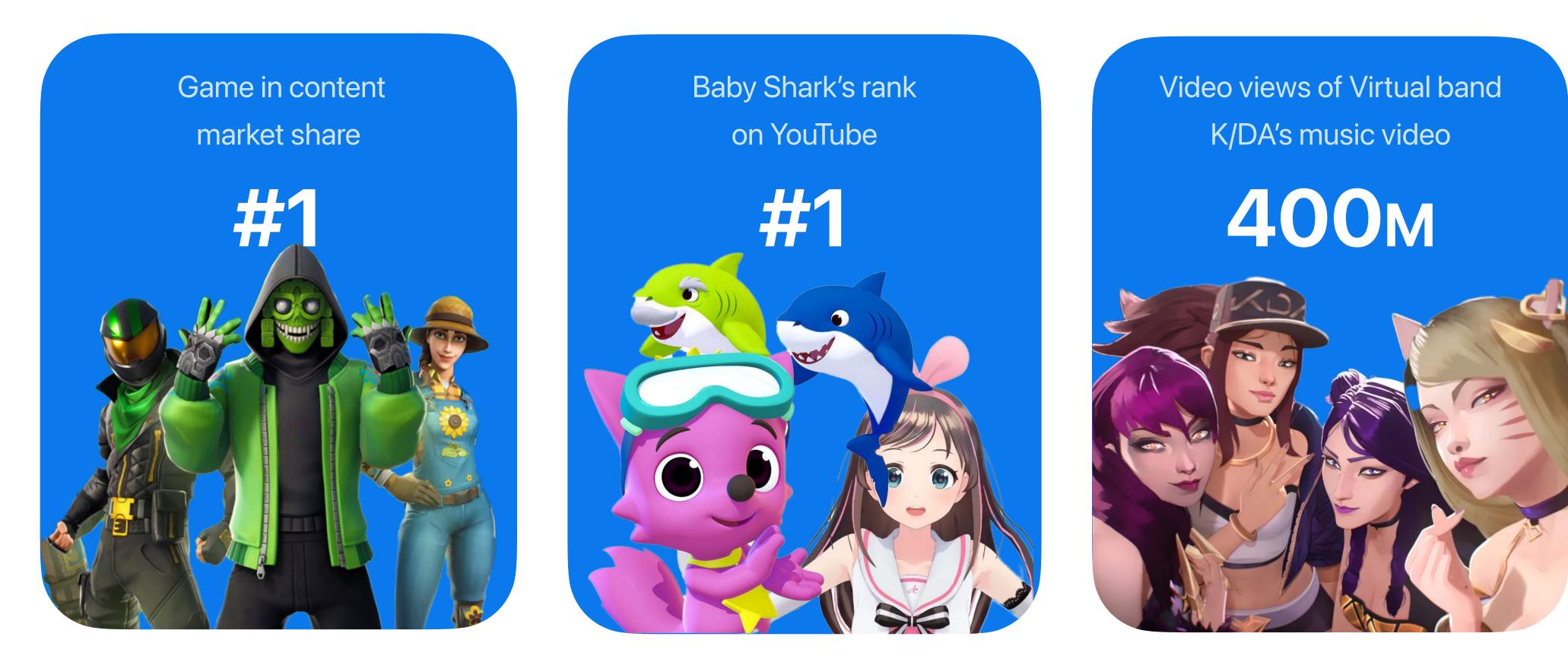
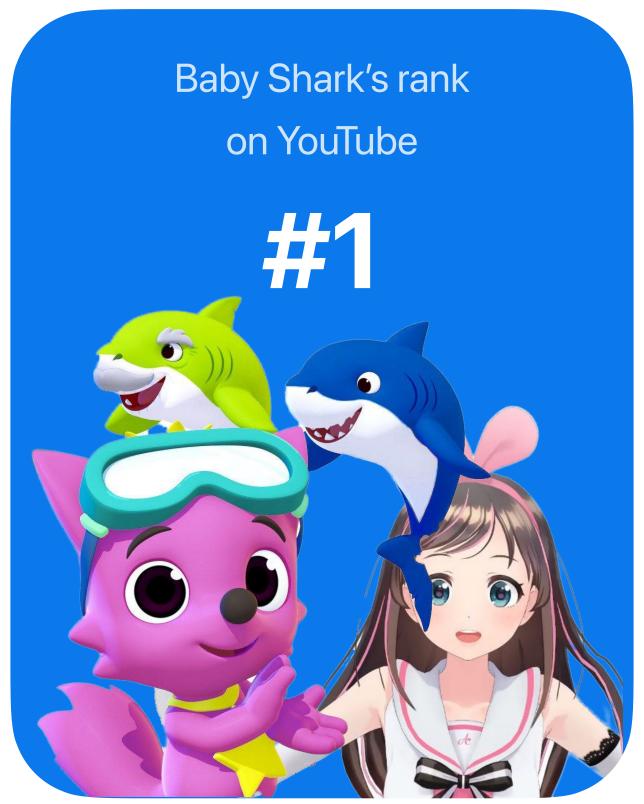
An animation tool For everyone

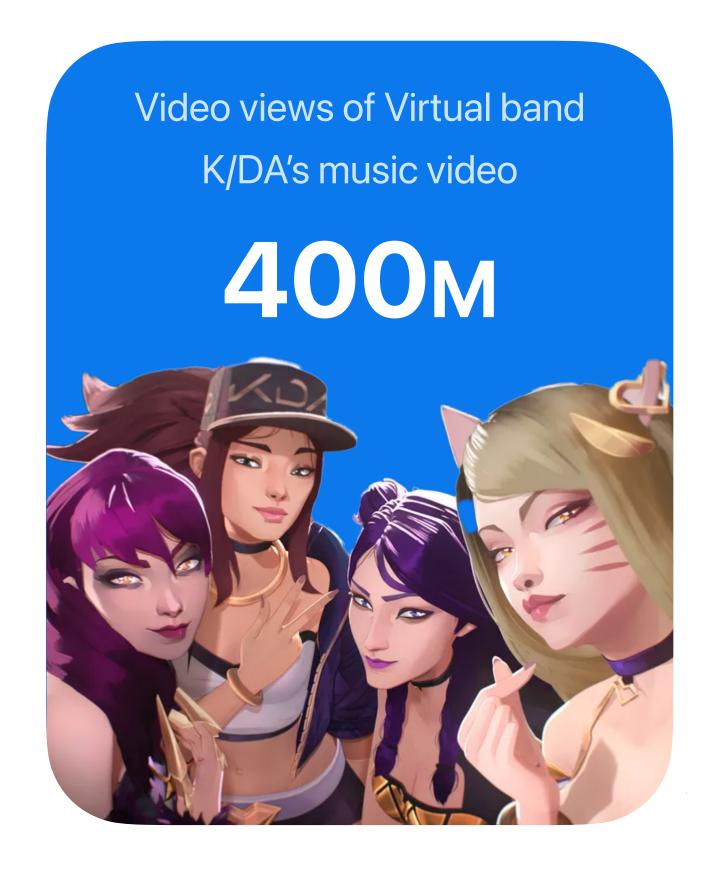




We live in the age of the Metaverse.









3D content creation is expensive and inefficient

Modeling

Animating

Rendering



Motion Capture

Realistic but expensive

\$1.5 k 30 Days

For 1m motion capture For post processing mocap



Editing Keyframe

Expensive and slow

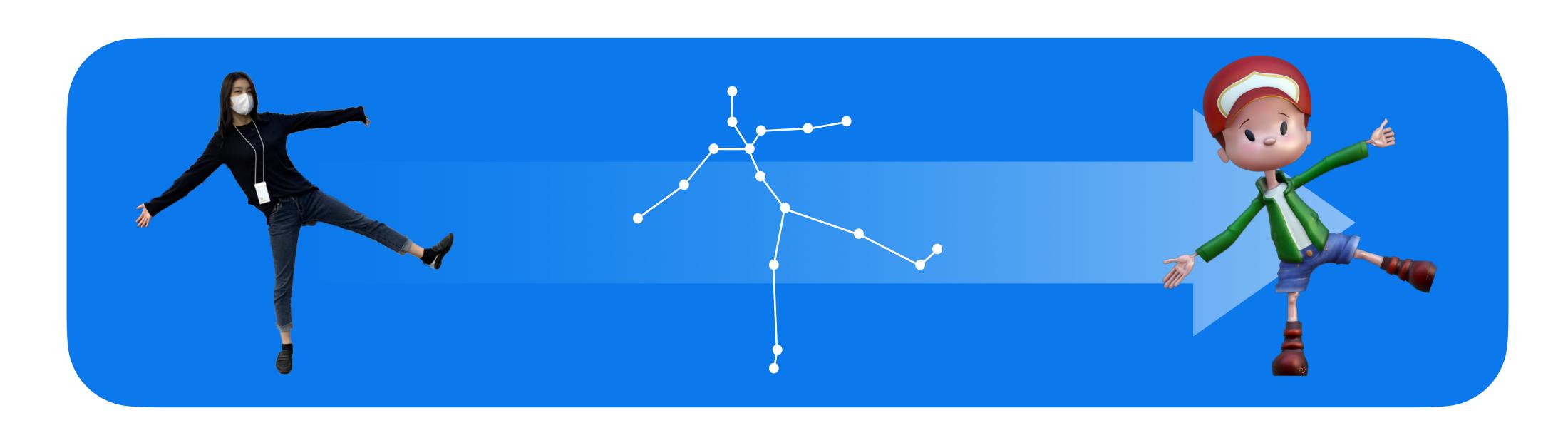
\$76_K

To hire an animator (year)

For editing 5s motion



Motion capture is made easier with video + Al



Human Detection

An Al algorithm detects a human in motion video.

3D Pose Estimation

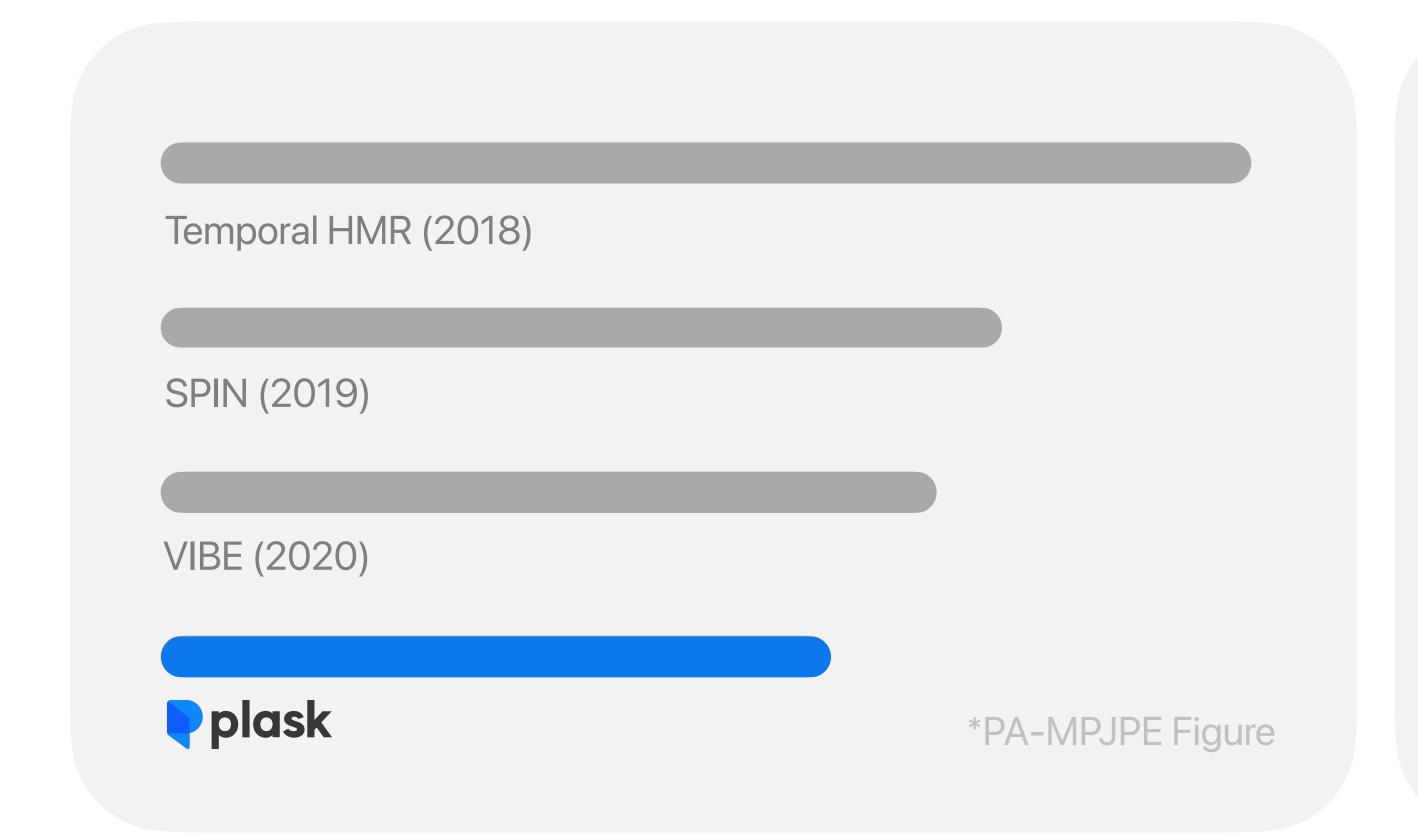
A human's pose and movement are extracted in 3D coordinates.

Automatic Retargeting

The extracted motion is applied to customizable characters



Plask offers the industry's best pose estimation.



Al performance

Is measured by the disparity
between the actual location of
a joint vs. an estimated location of
a joint by AI (The lower, the better)

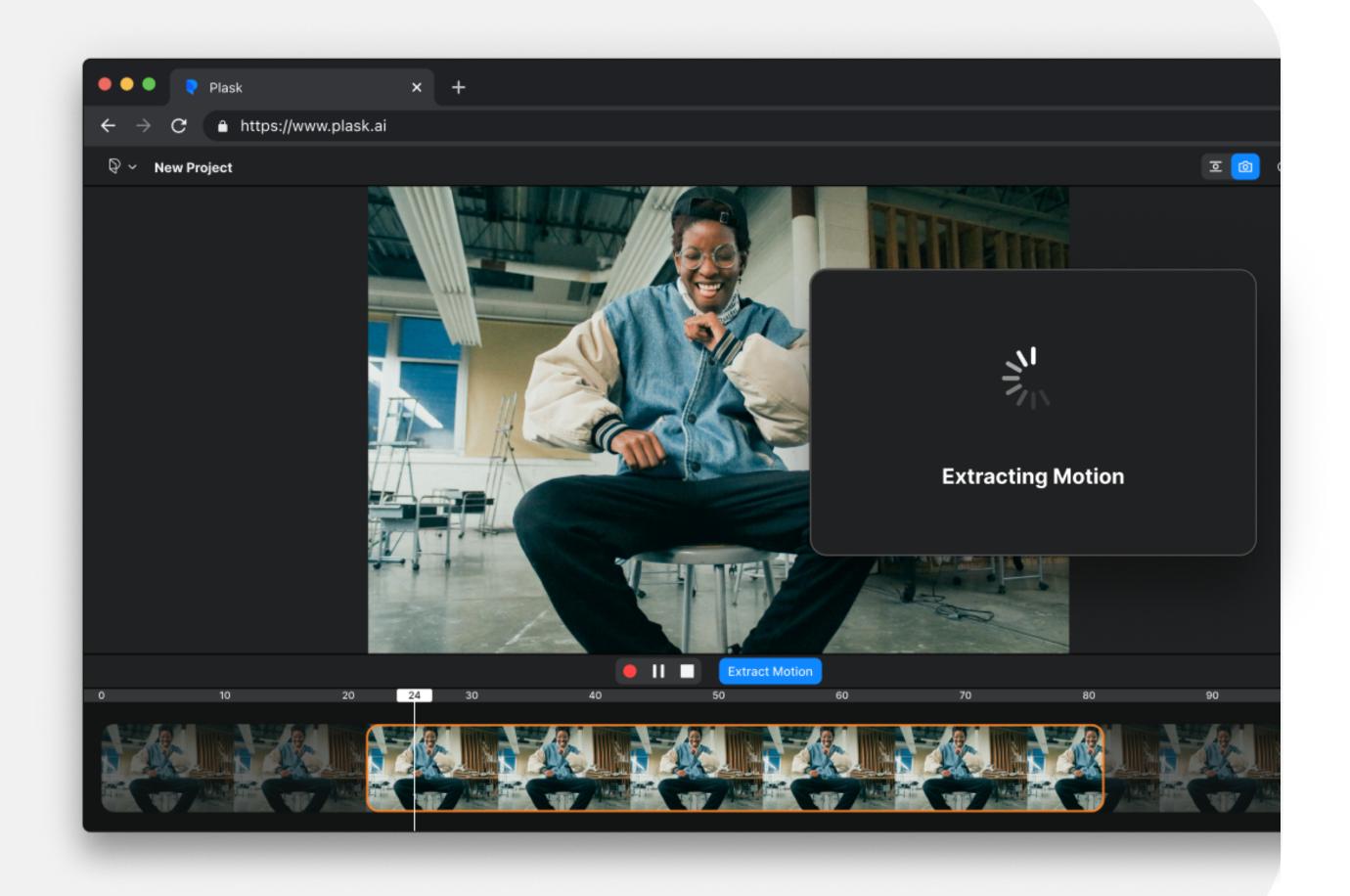
14%

More accurate pose estimation Al vs. the most accurate public Al



Let Al do the animation work

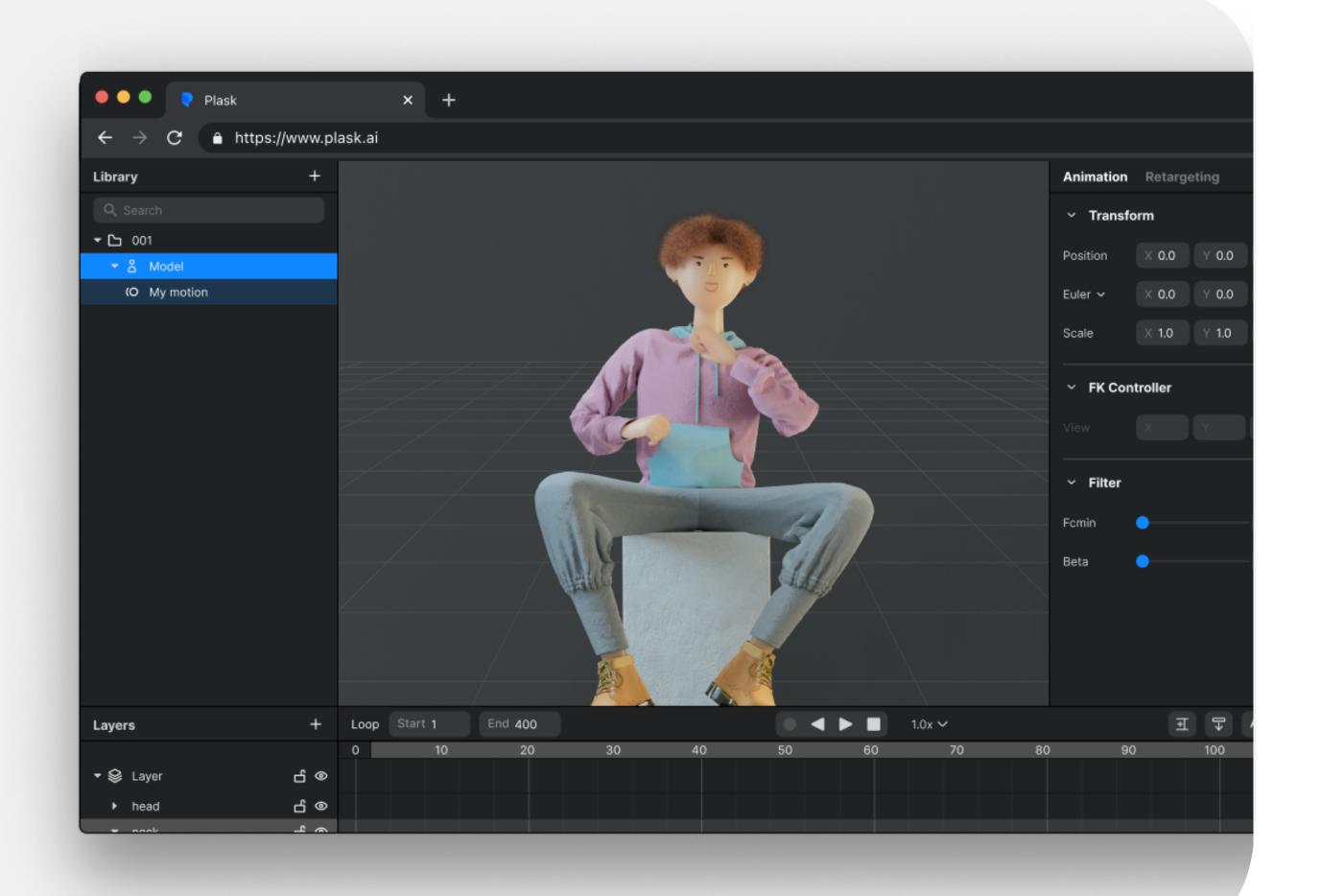
Simply record a video in the video mode with a webcam or just drop a video. Al will capture the motion, making animation a breeze.





Edit your motion on a browser

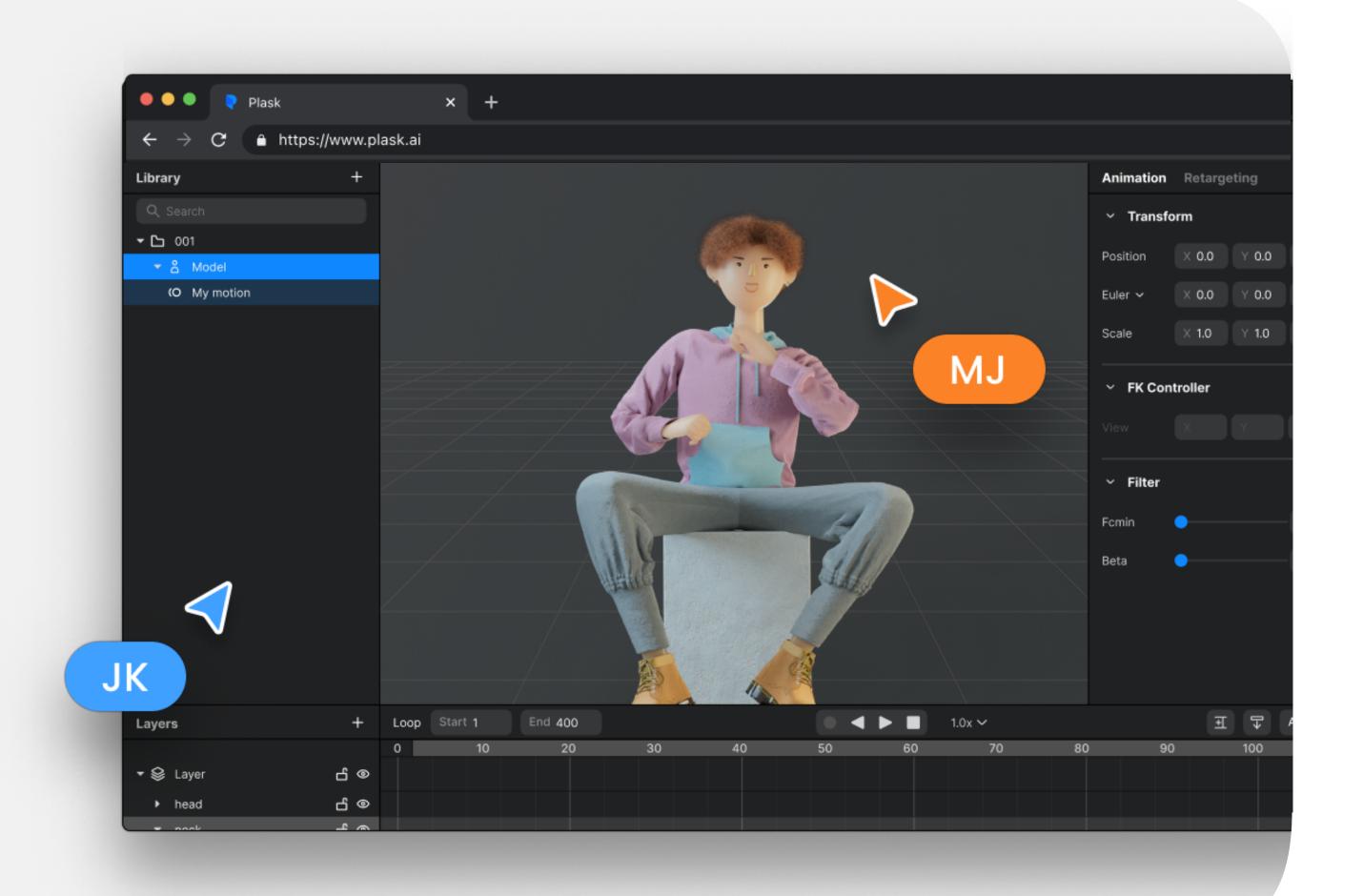
Don't pay for expensive software that will take you ages to learn.
Our browser-based software will effortlessly help you create the perfect animation.





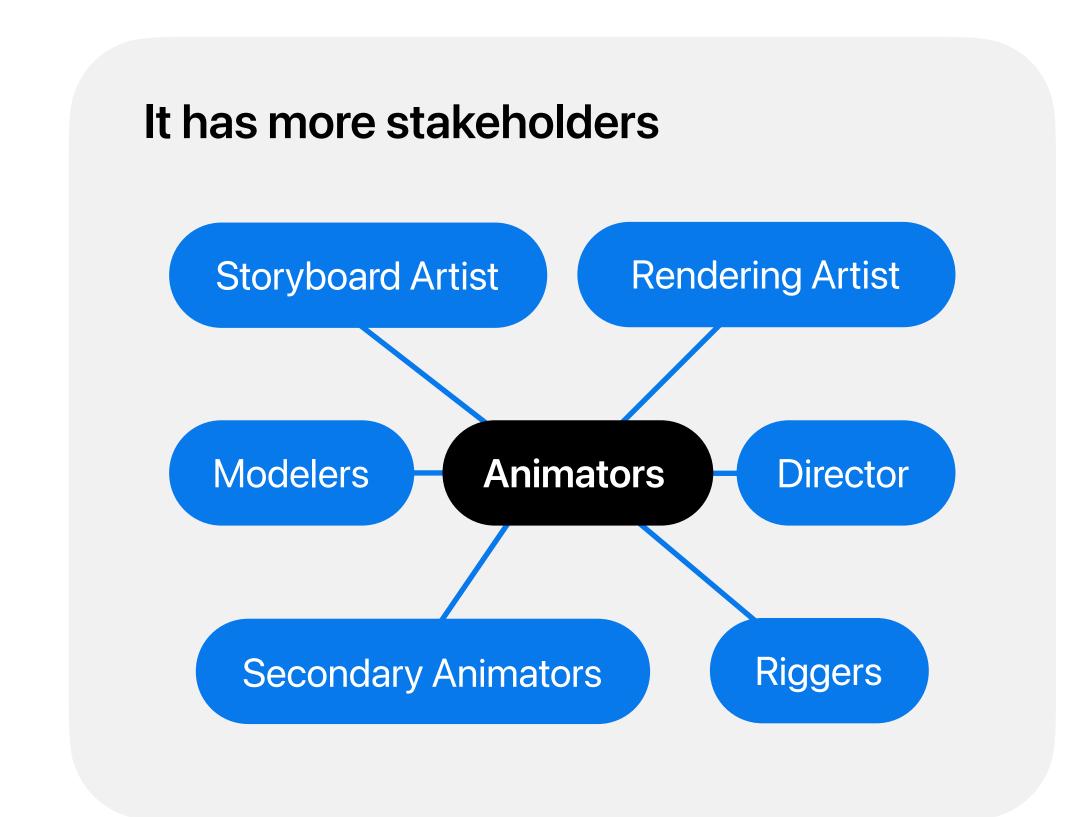
..with real-time collaboration

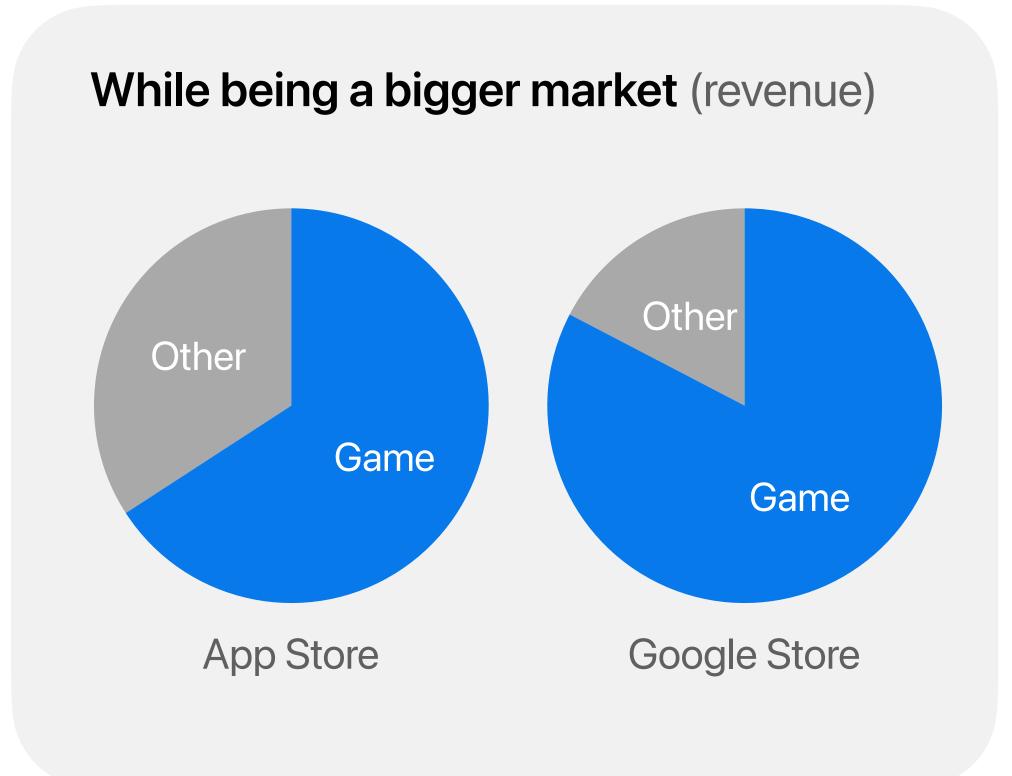
Collaborate with partners on your animation with our built-in collaboration tools that allow you to create, edit, and give feedback together.





And now it is a turn for game and animation





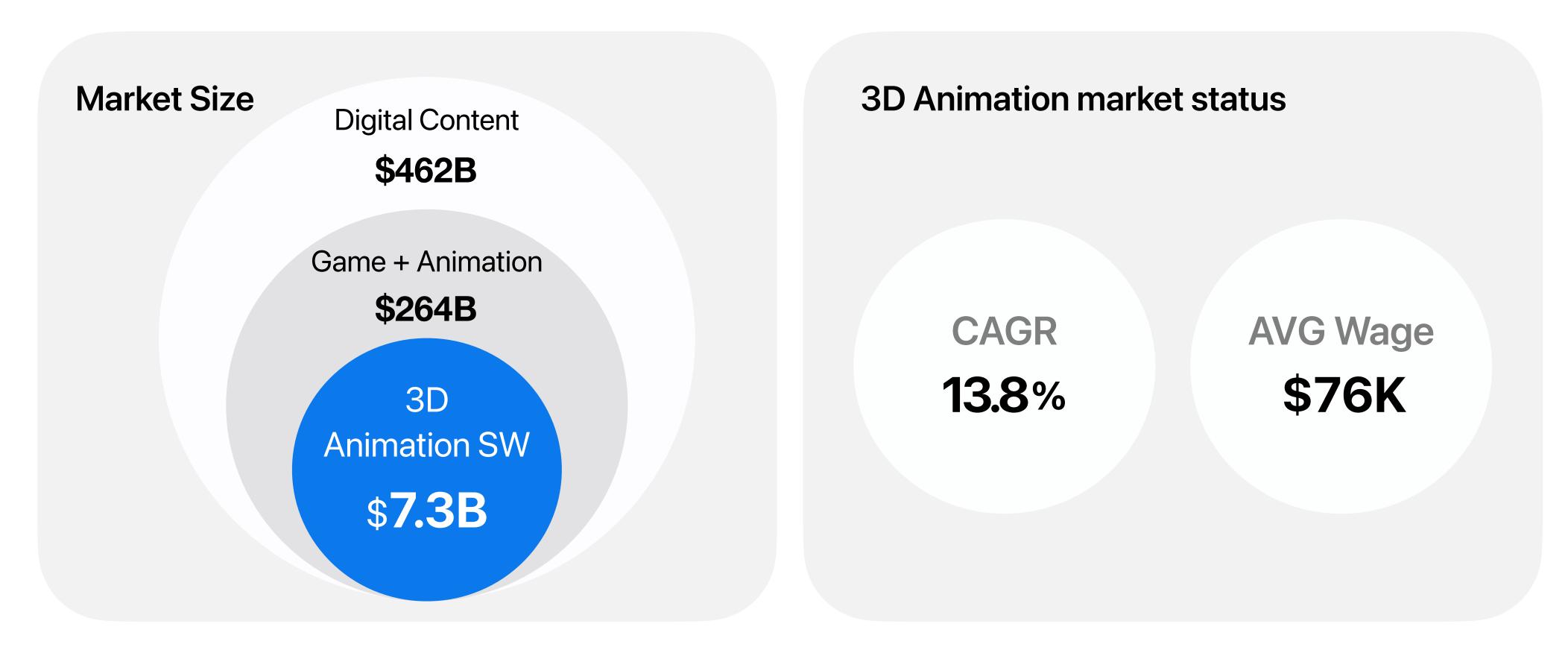


Plask is reaching further than competitors

	plask	Radical Al	Deepmotion
Last funding round(\$)	Pre-A (\$2.8M)	Seed(\$1.6M)	Unknown(\$2.2M)
Headquarter	Seoul (flip in progress)	New York	Silicon Valley
Product release	2022	2020	2020
Pose extraction	0	0	Ο
Pose visualization	0	0	Ο
Character upload	0	X	Partial
Auto retargeting	0	X	X
Manual motion correction	0	X	X
Product type	Pose extraction + editing tool	Pose extraction tool	Pose extraction API

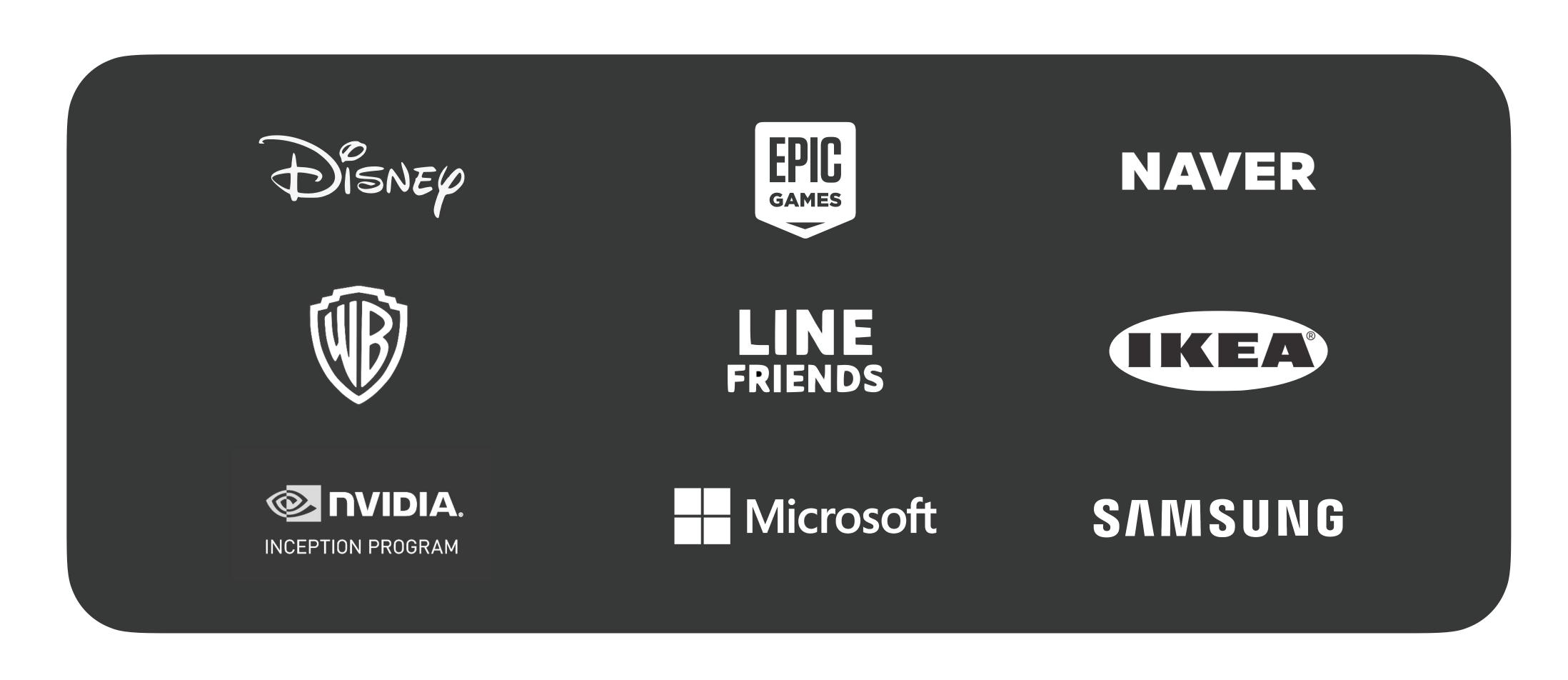


The market is large, growing, and labor-intensive.





Lauded by a variety of partners and supporters.





Metaverse tech firms are actively being acquired

IPO M&A



Listed in NYSE in 2020; \$29.3B valuation Game engine and tool tech

GIANTSTEP

Listed in KOSDAQ in 2021; \$386M valuation Real-time 3D effects tech

ROBLOX

Listed in NYSE in 2021; \$46.2B valuation
Online game and metaverse platform

AUTODESK Over 71 acquisition

Spacemaker Al, Real-estate Al firm, \$240M (2020) Pype: 3D Al firm, 2020

Adobe Over 56 acquisition

Oculus Medium: VR content tool, 2019 Allegorithmic: Rendering tech 2019



Hyprsense, Al facial expression tech, 2020 Capturing Reality: Auto 3D modeling, 2021



Top Al and web developers in Korea.



Junho Lee CEO

B.S. Computer Science @POSTECH

Jaejun Yu CPO

B.S. Material Engineering @POSTECH





Product Team

Spearheads the browserbased tool development



ML Team

Designs neural network to improves the accuracy and speed of 3D pose estimation



Spearheads operations, business development, marketing, and planning



Design Team

Leads UI/UX design and content creation for marketing and the tool