



The New CATCH PHOTO

Redesigned. Reimagined. Controlled.

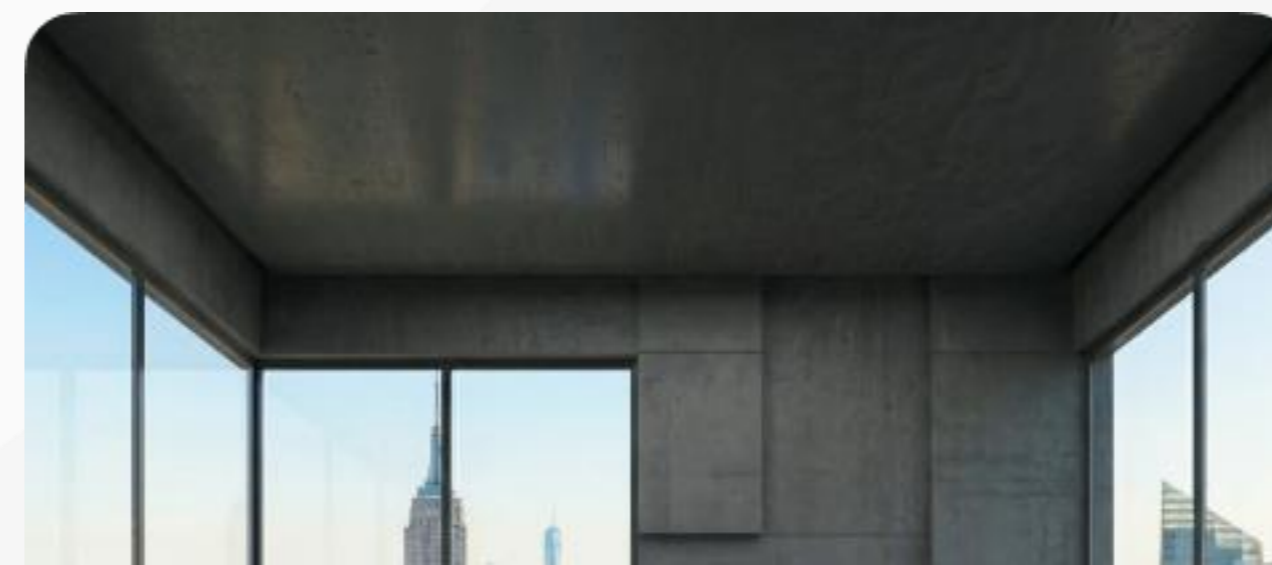
www.catchphoto.ai



PREMIUM ENVIRONMENTS

Digitally reconstructed office spaces optimized for accurate environment.

- Physically correct light behavior
- Environment-aware reflections
- Consistent visual quality across assets



ULTRA-PRECISE SEGMENTATION

Every surface. Every edge. Full control.

- Component-level segmentation
- Material-aware masking
- Clean separation for post-production and motion



ADVANCED TRANSPARENCY & GLASS RENDERING

True depth. Real refraction. Zero artifacts.

- Physically accurate glass
- Correct light refraction & reflections
- No haloing or edge noise





CINEMATIC REALISM & ENVIRONMENT BLENDING

Assets that belong in the scene—not placed into it.

- Natural shadow integration
- Environment-driven color response
- Camera-accurate depth and perspective



NEXT-GEN AI ARCHITECTURE

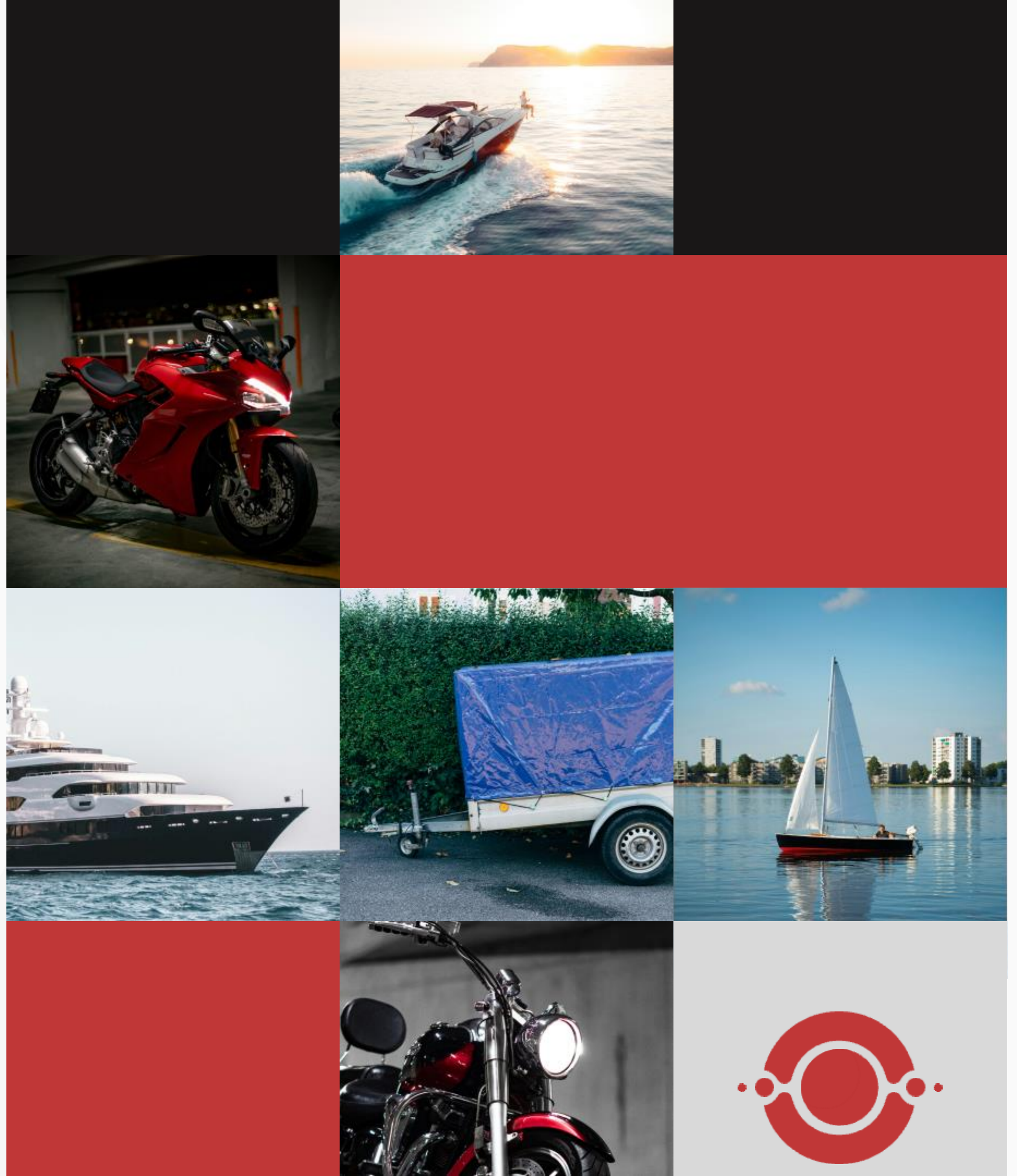
Built for scale, consistency, and control.

- Modular AI pipelines
- Asset-type specific models
- Production-grade reliability

EXPANDED ASSET COVERAGE

One system. Multiple asset categories.

- Boats & yachts
- Trucks & commercial vehicles
- Trailers & campers
- Motorcycles





ADVANCED VIDEO & MOTION OUTPUTS

Designed for interactive and cinematic use cases.

- 360° rotation videos
- Headlight and detail zooms
- Driving and motion sequences
- Logo and branding zoom-ins



PROFESSIONAL POSE & SCENE CONTROL

Pose, reflections, and framing aligned to brand and environment

- Pose adjusted to environment logic
- Controlled reflections from office surroundings
- Brand-consistent framing



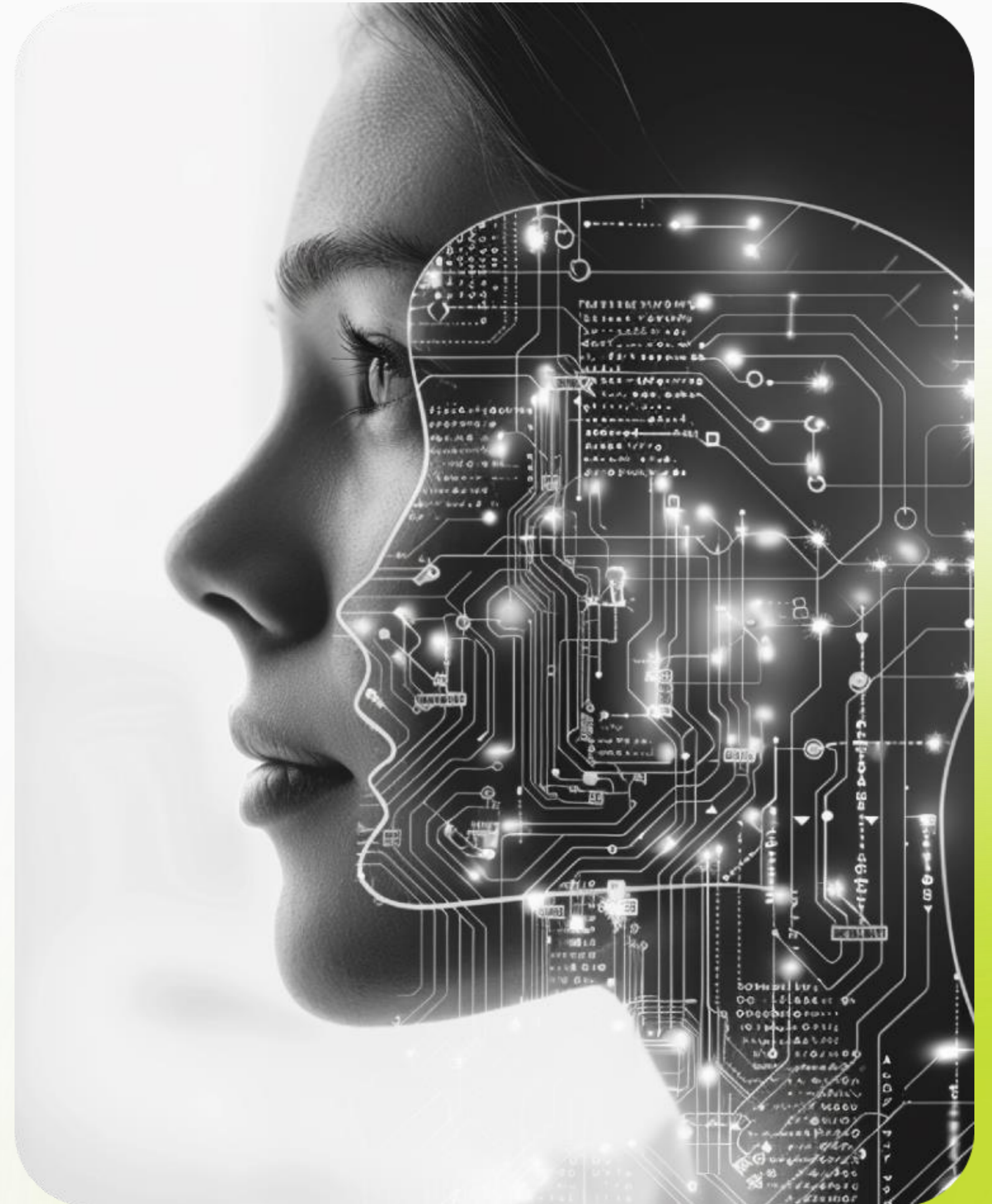
THE RESULTS
SPEAK FOR
THEMSELVES



POWERED BY GROMIX APP

Visual production meets intelligent orchestration.

- Create AI assistants as digital clones
- Presentation, control & reporting
- Jira & GitHub reporting integration





THANK YOU!

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