

I am J Advances Real-Time Visual Understanding with Sight & Tell

The visual AI experience helps users identify and understand objects, landmarks, scenes, and environments through smartphone camera interaction.

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PALO ALTO, Calif. - I am J Corporation highlighted Sight & Tell, the visual intelligence experience within its production consumer platform, designed to help users identify and understand objects, landmarks, scenes, and surrounding environments through smartphone camera interaction.

Sight & Tell connects computer vision with conversational explanation so users can move from recognition to understanding within the same AI ecosystem.

Visual recognition with context

The experience is intended to explain what the camera sees rather than merely return a label. Depending on the request and available information, it can support object recognition, landmark context, environmental interpretation, and follow-up questions.

Results may vary based on image quality, lighting, camera position, connectivity, and the underlying AI services available for a particular request.

“Seeing an object is only the beginning. Sight & Tell is designed to help people ask what something is, why it matters, and what they should know next - in the same conversation.”

Hernan Clarke, Founder and Chief Executive Officer, I am J Corporation

Accessibility and learning potential

Visual explanation can support travel, education, curiosity, and accessibility by giving users another way to interact with information in the physical world.

The multilingual platform design allows visual discoveries to be discussed through supported languages and natural conversation.

Part of a coordinated platform

Sight & Tell works alongside Prodigy, Pathfinder, Guided Tours, Explorer, and SOS rather than operating as an isolated visual-recognition application.

This coordinated approach allows visual context to become part of broader knowledge, navigation, exploration, and assistance workflows.

Key points

- Camera-based object and scene understanding.
- Landmark and environmental context.
- Conversational follow-up.
- Multilingual interaction.
- Integration with the wider I am J ecosystem.

Learn more

[Explore I am J capabilities ->](#)

[View I am J on the App Store ->](#)

About I am J Corporation

I am J Corporation is a United States artificial intelligence company headquartered in Palo Alto, California. The company is developing a human-centered AI ecosystem that connects consumer experiences, multilingual interaction, real-world intelligence, responsible AI governance, and deployable enterprise infrastructure. Its production consumer platform is available through the Apple App Store in 125 countries and supports 21 languages. Learn more at innovation.iamj.ai.

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