

Innocorn Introduces AI Kimiya: The AI In-Room Assistant Revolutionizing Hospitality Services

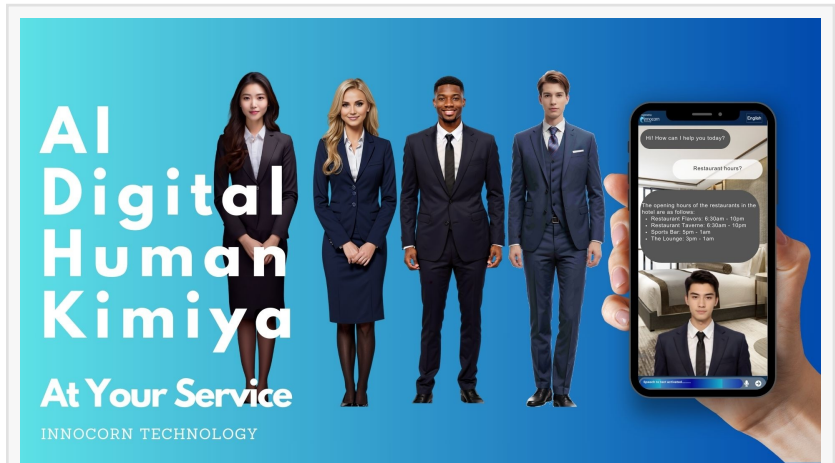
AI Kimiya is an in-room hotel assistant that enhances guest experiences with natural voice interactions and multilingual communication.

UNITED STATES, August 19, 2024 /EINPresswire.com/ -- [Innocorn](https://www.innocorn.com/), a leader in AI technology, is proud to announce the launch of [AI Kimiya](#), an innovative AI in-room assistant designed to enhance guest experiences in the hospitality industry. AI Kimiya is set to redefine how guests interact with hotel services, offering a seamless and intuitive way to access amenities, order room service, and receive personalized assistance.

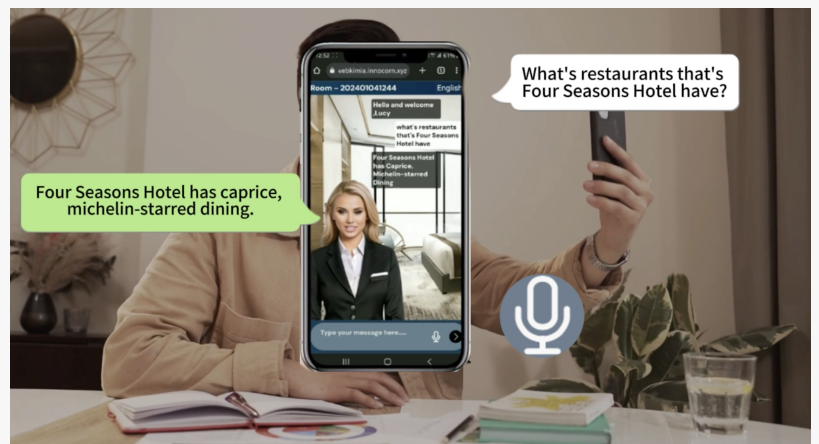
AI Kimiya distinguishes itself with its ability to engage in natural voice conversations, allowing guests to communicate effortlessly without relying solely on text commands. This feature creates a more personalized and engaging experience, making guests feel at home while enjoying their stay.

The AI is powered by advanced large language model (LLM) technologies, including ChatGPT, enabling AI Kimiya to understand the context and provide relevant, real-time responses to guest inquiries. This capability allows hotels to deliver exceptional service, from ordering meals to providing information about local attractions.

Key Features of AI Kimiya Include:



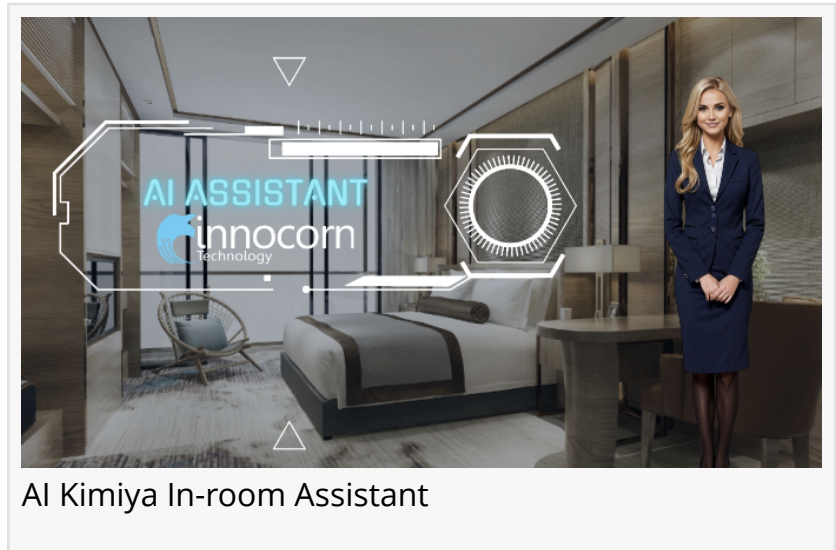
AI Kimiya Digital Humans



AI Kimiya Hotel

- Voice-Activated Ordering: Guests can easily place room service orders or request hotel services using simple voice commands, enhancing convenience and efficiency.

- Personalized Recommendations: AI Kimiya learns guest preferences over time, offering tailored suggestions for dining, entertainment, and activities, ensuring a customized stay.



AI Kimiya In-room Assistant

- 24/7 Availability: With AI Kimiya, guests enjoy round-the-clock support, allowing them to access services and information at any time, day or night.

- Seamless Integration: The assistant can be integrated into existing hotel systems, ensuring a smooth transition and enhancing operational efficiency.

- Multilingual Support: AI Kimiya can communicate in multiple languages, catering to a diverse range of guests and enhancing their overall experience.

- User-Friendly Interface: Guests can interact with AI Kimiya through an intuitive interface, making it easy for anyone to use, regardless of their tech-savviness.

The introduction of AI Kimiya comes at a time when the hospitality sector is increasingly focused on enhancing guest experiences through technology. As hotels seek to differentiate themselves in a competitive market, AI Kimiya's AI capabilities offer a unique solution to meet the evolving needs of travelers.

"Our mission is to transform the hospitality experience through innovative AI solutions," said Daniel Lee, Founder and CEO of Innocorn. "AI Kimiya exemplifies our commitment to enhancing guest engagement and operational efficiency, making it an essential tool for hotels looking to thrive in the digital age."

About Innocorn

Innocorn Technology is a leading provider of innovative software solutions in Hong Kong, dedicated to helping businesses excel in the digital era. With a focus on cutting-edge technologies, Innocorn aims to revolutionize operations, enhancing efficiency, productivity, and customer satisfaction. The company's products are trusted by major players in various industries, underscoring their effectiveness and reliability.

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