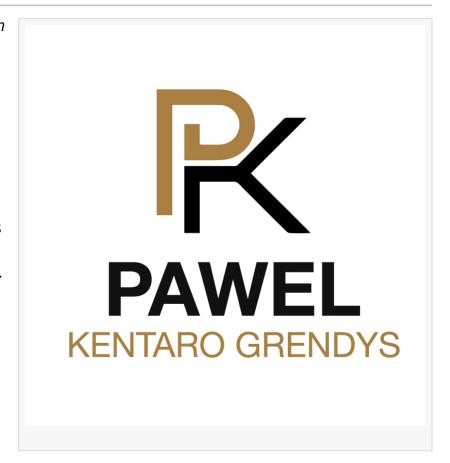


## Pawel Kentaro Grendys explains the role of artificial intelligence in real estate

Pawel Kentaro Grendys, an expert in Latin America real estate, provides insight into how artificial intelligence is used in the real estate industry.

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/EINPresswire.com/ -- Many people
think of artificial intelligence (AI) as a
thing of the future, but the truth is AI is
already playing a role in many
industries today – including real estate.
Pawel Kentaro Grendys, an expert in
Latin American real estate and AI
enthusiast, explains how AI is being
used in the real estate industry and
what benefits it can bring to both
agents and investors.



From automating repetitive tasks to

helping agents provide better customer service, AI is changing the way the real estate industry operates. And according to Grendys, this is only the beginning.

Grendys notes that AI can help agents and brokers by providing them with more accurate market data, helping to identify trends, and suggesting properties that match a buyer's or tenant's preferences. Additionally, AI can assist with administrative tasks such as contract generation and property management.

Grendys believes that AI will become increasingly important in the real estate industry, and he urges agents and brokers to begin familiarizing themselves with AI technology. He also advises those who are considering investing in AI to do their research and choose a reputable provider.

Al is a growing field that is being applied to myriad industries, including real estate. In the industry, Al can be used for tasks such as market analysis, pricing predictions, and identifying

trends.

One company that is using AI in the real estate industry is Zillow. Zillow has developed an algorithm that analyzes a property's photos and compares them to similar properties in order to estimate the home's value. This tool, called "Zestimate," has been found to be accurate within 3-5% of the actual selling price of a home.

Another company using AI in real estate is Redfin. Redfin uses AI to help homebuyers find the perfect home by matching their preferences with available homes on the market. The company also uses AI to help calculate a fair and accurate price for each home listed on its site.

It's clear that AI is changing the landscape of the real estate industry. With its ability to streamline processes and provide accurate data, AI is poised to revolutionize the way we buy and sell homes.

Al can also help automate repetitive tasks. Explains Grendys, "Many real estate agents spend a significant amount of their time on repetitive tasks, such as data entry and lead generation. Al can help automate these tasks, freeing up agents to focus on more strategic work."

Al can analyze large amounts of data to identify trends and patterns that humans might not be able to see. This information can be used to predict things like future prices, demand for specific types of properties, and even which neighborhoods will be hot in the future.

Al-powered chatbots and virtual assistants are being used by some real estate firms to improve customer service. These tools can handle basic inquiries from clients, leaving agents free to provide more personalized service for complex issues.

It also creates automated property valuations. Al can be used to automatically value properties, using data such as historical sales data, crime rates, and local amenity data. In addition, it can improve predictive analytics. Al can be used to predict future trends in the real estate market, such as price movements and demand hotspots.

Al can also be used to create personalized marketing messages for homebuyers and sellers, based on their specific needs and preferences. Lastly, it enables intelligent chatbots. Chatbots powered by Al can be used to provide 24/7 customer support for real estate inquiries, including answering frequently asked questions and providing property listings.

Another important application for AI is in transaction processing. At the moment, most real estate transactions are still completed manually, which can be very time-consuming and error-prone. However, with artificial intelligence, it will become possible to automate many of the steps involved in a transaction, such as contract negotiation and property inspection. This will make transactions much faster and easier for everyone involved.

## **About Pawel Kentaro**

Pawel Kentaro Grendys is a leading expert in the area of Latin American real estate. His background includes experience in both the residential and commercial sides, and he offers extensive knowledge about local investment laws and building codes. In addition to offering leading brokerage services for commercial, industrial and premium residential real estate investments in the region, he is also an advanced real estate marketer. When he isn't assisting clients in finding the right property to meet their objectives, he enjoys spending time outdoors with his family.

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