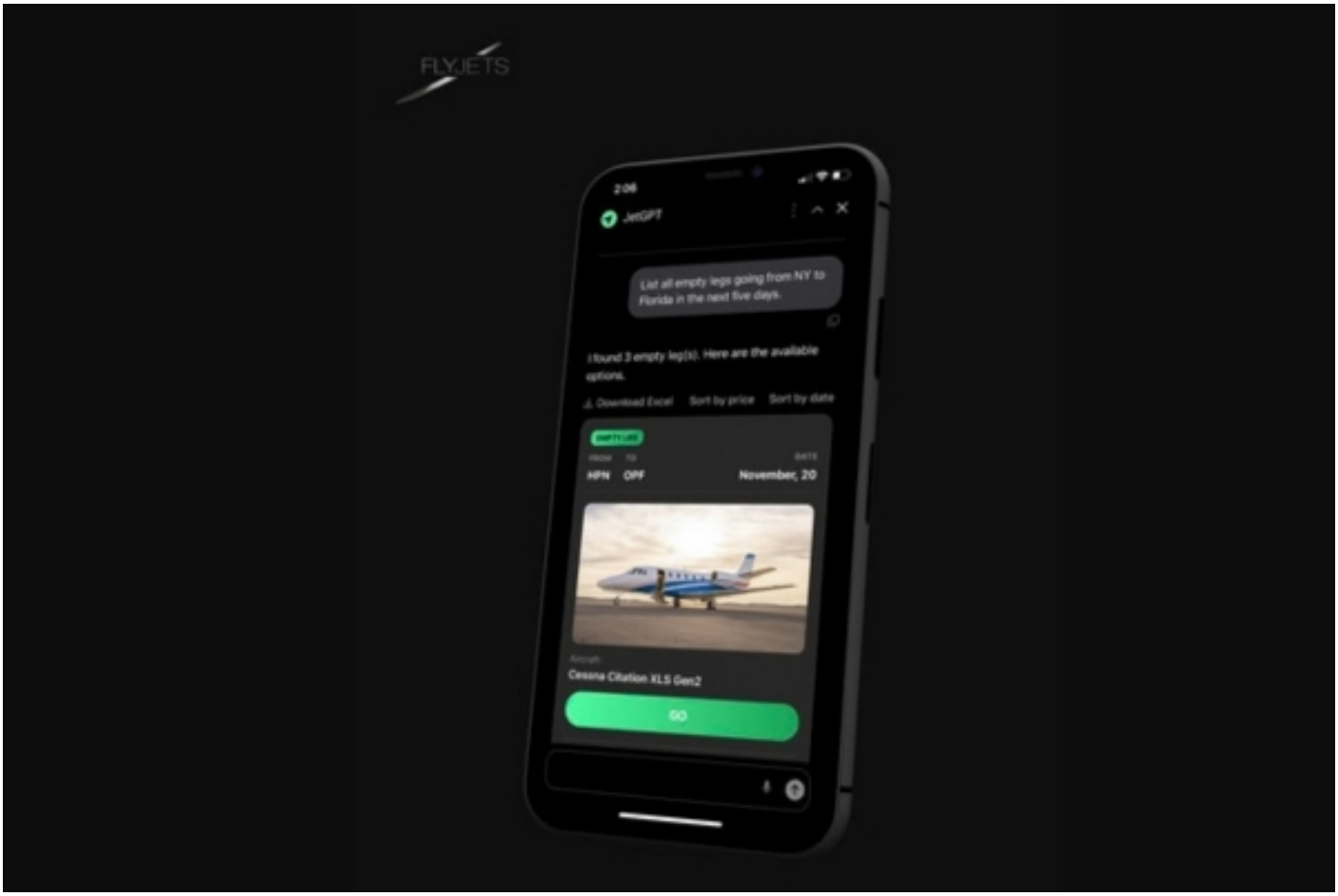
FLYJETS LAUNCHES JETGPT™, INTRODUCING AI-POWERED INNOVATION TO THE CHARTER AND FLIGHT-SHARING MARKET

News / Business aviation



FlyJets, the charter aviation marketplace and flight-sharing exchange, has officially launched JetGPT™, its AI-powered automated flight-finding agent, coinciding with a growing portfolio of flight-sharing opportunities for the fall and winter travel seasons.

Powered by a large language model (LLM), JetGPT™ delivers real-time access to aircraft availability, pricing, and operator-sourced data through an intuitive, next-generation interface designed to streamline the private aviation booking experience. Following its beta debut in February 2026, JetGPT™ has undergone extensive client-led testing and refinement. The platform now enters full production on FlyJets, incorporating a range of enhancements driven directly by user feedback to provide a faster, smarter, and more personalized flight search experience.

FlyJets Founder and CEO Jessica Fisher commented: “We built and improved JetGPT in keeping with FlyJets’ core goals of delivering transparency, accuracy, and efficiency — while helping our community of Flyers and Aircraft Providers save time and money. Our core mission has remained consistent over time: to provide a welcoming and inclusive marketplace, exchange and networking

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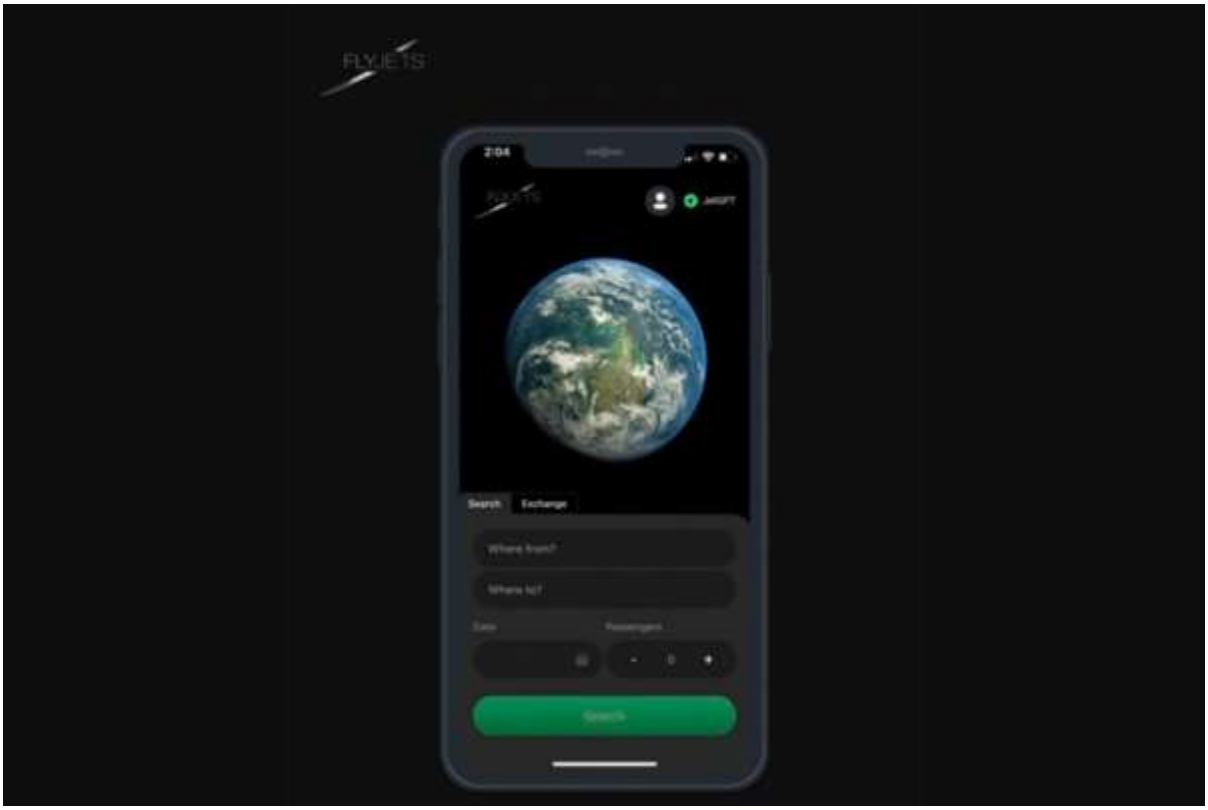
hub for both new and veteran users of nonscheduled air transportation. These priorities most certainly extend to our new and improved JetGPT model; we are looking to make the process of charter flight-finding and sharing as simple as possible, for the maximum number of people. Our team learned quickly that the simple conversational interface we worked with in Beta was not going to cut it. JetGPT in its current form enables clients to utilize an agent not only to extract charter availability and sharing opportunities via chat and ‘Export-to-CSV/Excel’ - in addition to ordinary search results - but also to simply communicate, provide and receive information throughout our marketplace and exchange app. Speech- and type-to-talk components enable users to provide instructions in a way that avoids the need to manually (1) input search components, (2) input and select data required by Flyers and Aircraft Providers in order to list private and shared flights and (3) create Route Alerts, which facilitate automated notifications about empty leg and flight-sharing capabilities."

JetGPT™ provides access to a broad range of real-time aviation datasets, including extensive inventories of empty-leg flights, charter seat availability, flight-sharing opportunities, and aircraft availability across multiple airports and date ranges.

The AI-powered platform also streamlines interactions for both travelers and aircraft operators, enabling users to execute tasks across the FlyJets ecosystem through natural language commands. From simple flight searches to creating and managing private or shared flight listings, JetGPT™ can assist with inputs such as operator safety ratings, flight or seat pricing, bid and offer parameters, and route alert notifications.

Rather than relying on traditional search fields and manual filters, users can simply type or dictate requests directly into the JetGPT™ interface, creating a more intuitive, conversational, and efficient booking and flight management experience.



Some example prompts that can be effectively delivered by FlyJets’ JetGPT include:

- “Compile a list of all empty legs going in and out of Van Nuys Airport over the next week and

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include three photos of each aircraft.” --- JetGPT will compile a list, enable export to Excel or csv, and provide instant booking capabilities

- “Book a flight on a super-midsize jet from Teterboro to Opa-Locka Airport that comes to less than $22,000 all-in, if available; thereafter, sell three spaces on the flight via the Exchange for $3,500.00 each.” -- JetGPT will find the flight, book (or initiate a booking hold), and both list available "spaces" on the flight on the FlyJets app and via direct-to-Flyer notifications

- “Create a list of all ‘spaces’ offerings on heavy jets available from Van Nuys to Teterboro this month.” -- JetGPT will compile a list of available spaces on the requested route, within the indicated time frame, including locations, dates and aircraft specs.

FlyJets' JetGPT can also be used to easily sort through and find flight-sharing opportunities, which are available within the FlyJets application and via list format. The list of ‘target dates’ grows with demand, and jets are chosen on a per flight-basis, depending on group sizes and specific client preferences. Listed flight opportunities are confirmed once they are filled to a minimum of 50% capacity.

"JetGPT provides yet another way to deliver maximum accessibility when it comes to flight-booking and sharing," Fisher said. "As our fall and winter options grow and we are able to add dates to accommodate client supply and demand, we are hoping that this flexible interface provides effective guidance throughout the process of flight-sharing, and also buying and selling spaces via the app. That said, our 24/7 human advisory desk is also always available to help out with the process."

As for what’s next, FlyJets is looking forward to JetGPT V2 being able to dictate to and provide information from Aircraft Provider and Flyer dashboards, fleet operating models and, last but certainly not least, sustainable aviation fuel (SAF) and carbon credit-based sustainability solutions via FlyJets’ FLYGreen Initiative®. V2 will also provide booking and pricing suggestions for sellers of charter “spaces.”

FlyJets' JetGPT agent can be accessed via the FLYJETS web and mobile applications.

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