

First Indian to Pilot Axiom Mission

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Indian Air Force Group Captain Shubhanshu Shukla is set to become the first Indian astronaut to travel to the <u>International Space Station (ISS)</u> on a private mission in 2025.

- It is led by NASA astronaut Peggy Whitson, and Shubhanshu Shukla will serve as the mission pilot.
 - He is also the astronaut-designate for India's human spaceflight program, Gaganyaan.
- He will board the <u>SpaceX</u> Dragon spacecraft from Kennedy Space Center in Florida as part of the <u>Axiom Mission 4 (Ax-4)</u>, a joint venture between <u>NASA</u> and <u>ISRO</u>.
- The Axiom Mission 4 (Ax-4) will involve astronauts from India, Poland, and Hungary and is the first such collaboration in over 40 years.
- The astronauts will spend 14 days aboard the ISS conducting scientific experiments, educational outreach, and commercial activities with NASA and ISRO.
- Rakesh Sharma was the first Indian to travel to space in 1984 aboard the <u>Soviet Soyuz T-11</u> mission under the Interkosmos program.

Read More: Gaganyaan Astronauts Selected for Axiom-4 Mission

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