

Scarlin Hernandez is an Award-Winning Astronautical Engineer, Global Speaker, and Wellness Advocate. A trailblazer in STEM, she began her career as a junior engineer and quickly rose to prominence, leading high-profile missions, including NASA's James Webb Space Telescope. Her pivotal role was spotlighted in Netflix's UNKNOWN: Cosmic Time Machine.

In recognition of her contributions, she has a holiday named in her honor and a Proclamation from the State of New York. Scarlin's message of perseverance and limitless potential has reached individuals across five continents, further exemplifying the global reach and lasting impact of her work. She has spoken at Harvard, the Cradle of Aviation Air and Space Museum, the U.S. Department of Education, and World Space Week, among other distinguished platforms. Her groundbreaking achievements have been honored by NASA, governments, and various organizations.

Scarlin is an honoree of Microsoft's Legacy Museum and was named one of Forbes' D.R. 50 Most Powerful Women. She received the Highest Honor from the Dominican President and assists in the creation of the Dominican Republic's first space agency. By age 20, she was already sending commands to satellites in space, proving that resilience and visionary thinking can transform the impossible into reality.

From overcoming homelessness to leading high-profile missions, Scarlin's journey exemplifies the power of coding your mind for astronomical success. Through her speaking engagements and societal contributions, Scarlin empowers others to be limitless—to dream big, break barriers, and reach their full potential.

Grounded in faith and determination, Scarlin aims to be remembered as a beacon of boundless possibilities. Her mantra: "I AM LIMITLESS."