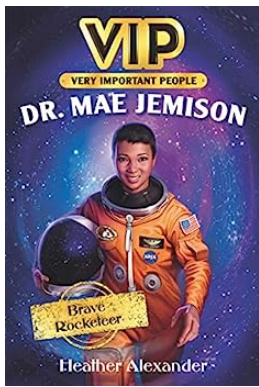


Discover the Inspiring Story of Dr Mae Jemison: The First Woman of Color to Travel into Space

Dr Mae Jemison is a name that deserves to be celebrated. She is nothing short of a trailblazer, a force of nature who shattered barriers and defied all odds. As the first woman of color to travel into space, Dr Jemison's story is one of courage, resilience, and unwavering determination.



Dr Jemison was born on October 17, 1956, in Decatur, Alabama. Growing up, she was always fascinated with science and space exploration. Despite the societal challenges she faced as a young girl of color, her passion for the unknown propelled her forward.



VIP: Dr. Mae Jemison: Brave Rocketeer

by Heather Alexander (Kindle Edition)

★★★★☆ 4.5 out of 5

Language : English
File size : 41471 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Word Wise : Enabled
Screen Reader : Supported
Print length : 128 pages



After completing her medical degree at Cornell University, Dr Jemison worked as a general practitioner in Los Angeles. However, her dreams of venturing beyond the confines of Earth never faded. In 1987, she applied to the NASA astronaut program, becoming one of the 15 candidates selected out of a staggering 2,000 applicants.

On September 12, 1992, Dr Jemison made history when she boarded the Space Shuttle Endeavour, becoming the first female African American astronaut to venture into space. During her eight days in orbit, she conducted various scientific experiments, making enormous contributions to the field of space research.

Dr Jemison's journey to space was more than just a personal accomplishment. It symbolized the triumph of diversity and inclusivity, proving to the world that gender or race should never hinder one's pursuit of dreams.

The Impact of Dr Mae Jemison's Achievements

Dr Jemison's space mission paved the way for future generations of aspiring scientists and astronauts. Her achievements serve as an inspiration, particularly for young girls and women of color, encouraging them to break barriers and reach for the stars.

After leaving NASA in 1993, Dr Jemison continued to make significant contributions to society. She founded The Jemison Group, a company that aims to leverage technology and science to foster sustainable development and address global challenges.

Furthermore, Dr Jemison is a fervent advocate for STEM education (science, technology, engineering, and mathematics) and is actively involved in numerous educational initiatives. She firmly believes in the power of education to empower individuals and bridge societal gaps.

Dr Mae Jemison: A True Inspiration

Dr Jemison's incredible journey and her commitment to making the world a better place make her a true inspiration. She embodies the values of courage, curiosity, and determination, showing us that we should always strive for excellence, no matter the obstacles we face.

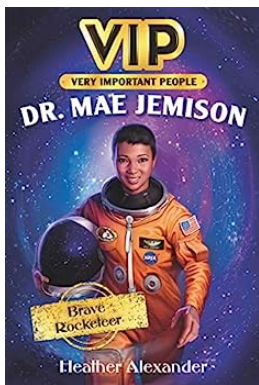
Her courage to pursue her dreams despite the barriers she encountered is a reminder that achieving greatness requires stepping outside our comfort zones and embracing challenges head-on.

As society aspires towards greater inclusion, Dr Jemison's story serves as a beacon of hope. She reminds us that diversity is not a limitation, but rather a strength that propels us forward.

: Dare to Reach for the Stars

Dr Mae Jemison's exemplary life journey inspires us all to reach for the stars, both metaphorically and literally. Her achievements as a rocketeer and her continued commitment to making a positive impact on society should motivate us to break through societal barriers and pursue our dreams relentlessly.

Let Dr Jemison's story remind you that you have the power to defy expectations and push the boundaries of what is possible. Embrace your passions, work hard, and dare to dream big. The sky is not the limit, for it is where our dreams can truly take flight!



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Soar to the stars with Dr. Mae Jemison in this exciting middle grade nonfiction biography. Perfect for fans of the Who Was and Little Leaders series, the books in the VIP series tell the true—and amazing—stories of some of history's greatest trailblazers. Meet the VERY IMPORTANT PEOPLE who changed the world!

Mae Jemison is the first African American woman to travel to space. She's also a medical doctor who once joined the Peace Corps. And a trained dancer, too! Experience all the exciting moments in Dr. Jemison's thrilling life in this

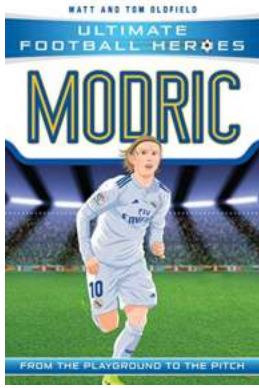
exciting biography, packed with two-color illustrations and fun facts, including the secrets of NASA.

Short and engaging chapters are interspersed with special lists and other information made to order to engage kids, whether they're already biography fans or "have to" write a report for school.

The special sections in VIP: Dr. Mae Jemison include "Answers to Some Big Questions Mae Wondered About"; "10 Things Women Couldn't Do in the 1960s and 1970s"; and "QUIZ: Do You Have What It Takes to Be an Astronaut?"

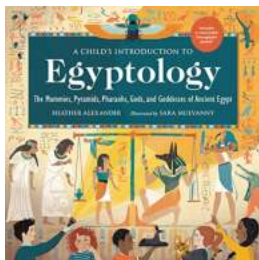
The VIP series features inspiring adventures and fun facts about some of history's greatest trailblazers—smart, tough, persevering innovators who will inspire today's kids. Featuring underappreciated historical figures and groups, with a focus on leaders in science and technology, the nonfiction biographies in the VIP series are fun and engaging. Just looking at the cover will make kids want to learn more about these VIPs, and once they dive in they will zoom through stories that read like adventures.

Each book in the VIP series allows your middle grader to experience all the exciting moments in some very important but lesser known lives. These biographies for kids age 9-12 include: VIP: Lewis Latimer: Engineering Wizard; VIP: Mahalia Jackson: Freedom's Voice; and VIP: Lydia Darragh: Unexpected Spy.



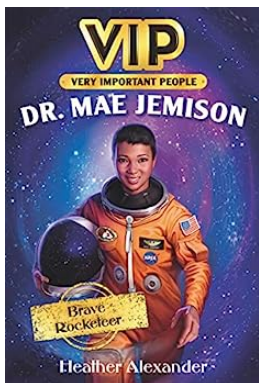
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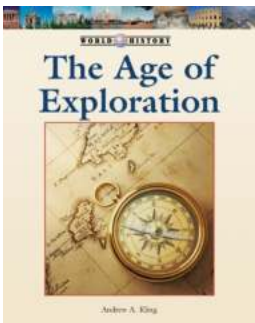
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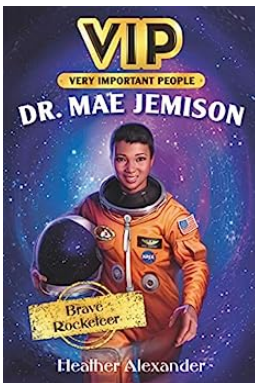
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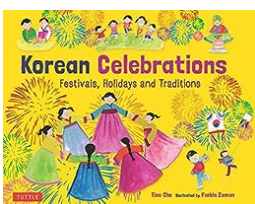
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