

A black and white portrait of George Washington Carver. He is shown from the chest up, wearing a dark suit jacket over a white shirt and a dark vest. He has a prominent mustache and is looking directly at the camera with a neutral expression. A small white flower is pinned to his lapel. The background is a plain, light color.

George Washington Carver

Born into slavery, Mr. Carver went on to become a botanist and one of the most prominent inventors of his time. He promoted alternative methods to prevent soil depletion, and is most known for inventing over 300 peanut-derived products.

A black and white photograph of John Dabiri, a Nigerian American biophysicist. He is a young man with a shaved head, smiling warmly at the camera. He is wearing a light-colored, vertically striped button-down shirt. He is seated at a desk, with his arms resting on the surface. To his left, a glass fishbowl containing water and a small fish is visible. The background is dark and out of focus, suggesting an office or laboratory setting. The lighting is soft, highlighting his face and the texture of his shirt.

John Dabiri

Dr. Dabiri is a Nigerian American biophysicist and professor of aeronautics and bioengineering. He is best known for his research of the hydrodynamics of jellyfish propulsion and the design of the vertical-axis wind farm adapted from schooling fish.

A black and white photograph of Katherine Johnson, an African American woman with short, dark hair, wearing glasses and a light-colored, short-sleeved blouse with a white collar and two buttons. She is smiling and looking towards the camera. She is seated at a desk, holding a pen in her right hand. The desk is cluttered with papers, a keyboard, and other office equipment. The background is slightly out of focus, showing a desk with papers and a chair.

Katherine Johnson

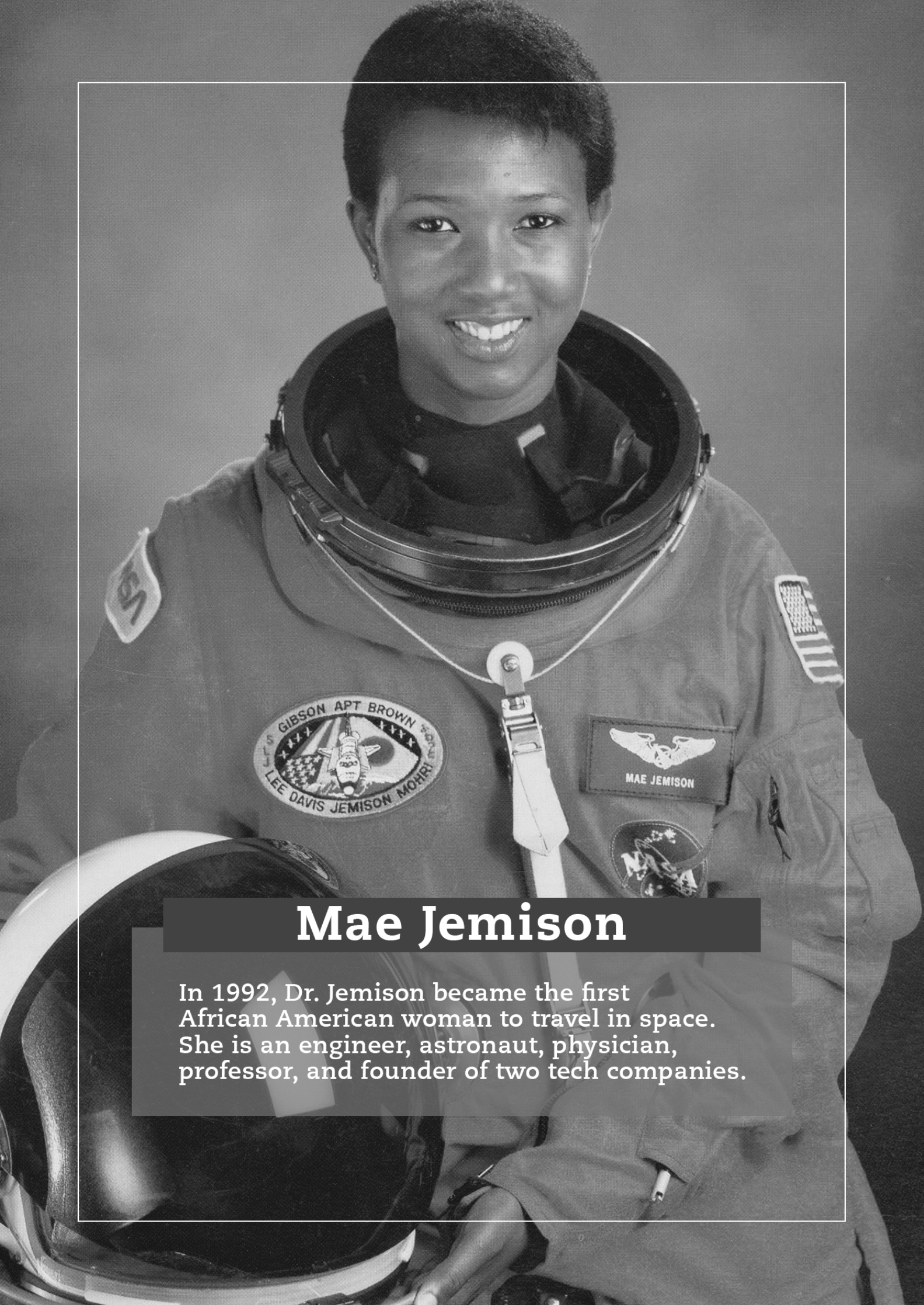
During her years at NASA, Ms. Johnson blazed a trail for women of color in STEM, and, with her complex math calculations, enabled humanity to successfully achieve space flight.

A black and white portrait of Kimberly Bryant, a Black woman with short, curly hair, wearing a leather jacket and large, white, teardrop-shaped earrings. She is looking slightly to the left of the camera with a gentle expression. The background is a textured, light-colored wall. A dark horizontal bar is overlaid on the lower part of the image, containing her name and a bio. The entire image is framed by a thin white border.

Kimberly Bryant

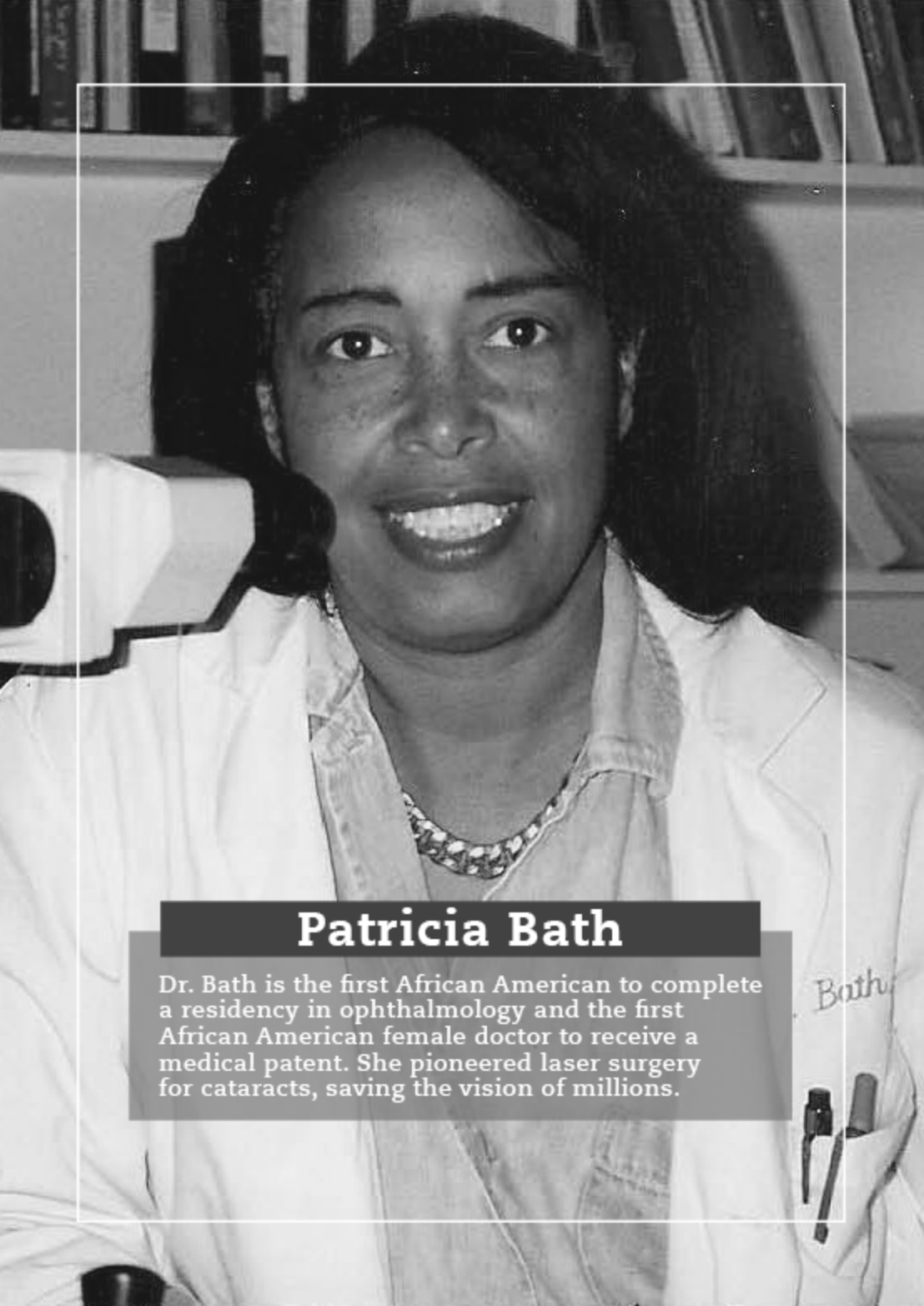
Ms. Bryant is an electrical engineer who founded Black Girls Code, a training course that teaches basic programming concepts to black girls who are underrepresented in tech careers.

Photo: Black Girls Code



Mae Jemison

In 1992, Dr. Jemison became the first African American woman to travel in space. She is an engineer, astronaut, physician, professor, and founder of two tech companies.



Patricia Bath

Dr. Bath is the first African American to complete a residency in ophthalmology and the first African American female doctor to receive a medical patent. She pioneered laser surgery for cataracts, saving the vision of millions.

Bath

