

STEM *trailblazer* BIOS

GOPRO
INVENTOR
NICK WOODMAN

MATT DOEDEN

Lerner 

Gopro Inventor Nick Woodman Stem Trailblazer Bios

Andrea Pelleschi



Gopro Inventor Nick Woodman Stem Trailblazer Bios:

GoPro Inventor Nick Woodman Matt Doeden,2015-01-01 Do you enjoy snapping photos or taking movies of your adventures So does Nick Woodman but when he was growing up most of his activities weren t camera safe Woodman was a diehard surfer He couldn t hold a camera or keep it dry while he was boarding So many of his memorable moments went unrecorded As an adult Woodman set out to invent a camera that s easy to use anywhere The result was GoPro a company that builds sturdy waterproof wearable cameras GoPro cameras have been used everywhere from the ocean floor to outer space They ve captured athletic thrills exotic journeys and everyday moments on the go Discover how Woodman turned his tech vision into reality

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Aerospace Engineer Aprille Ericsson Laura Hamilton Waxman,2015-01-01 Have you ever built a cool science project In middle school Aprille Ericsson won second place in a science fair She knew she wanted to keep creating amazing science projects As an adult she became an engineer and works at NASA building spacecraft Ericsson was one of the few girls in her middle school who loved math and science Years later she became the first woman to receive a PhD in mechanical engineering from Howard University At NASA she s helped build spacecraft that can map the moon monitor climate change or even bring soil and rocks back from Mars Learn how Ericsson s passion for science has helped her pave the way for future engineers

SpaceX and Tesla Motors Engineer Elon Musk Matt Doeden,2015-01-01 Are you a fan of computers When Elon Musk was growing up he taught himself computer programming so he could design his own games As an adult he set out to design much more complex tech inventions Musk started his first tech company when he was twenty four and quickly made a fortune Then he moved on to bigger projects He started a company called SpaceX to build reusable rockets and possibly pave the way for a human settlement on Mars His other company Tesla Motors makes electric cars which Musk hopes will replace gas powered vehicles Then there s the Hyperloop Musk s vision for a superfast new form of transportation Find out how Musk defied the odds to build his tech empire and maybe even change the world

Genetics Expert Joanna L. Kelley Laura Hamilton Waxman,2015-01-01 Have you ever solved a tricky puzzle As kids Joanna Kelley and her siblings had fun solving the math and science challenges their parents invented at the dinner table Later Kelly s love of science puzzles inspired her to investigate the building blocks of life Kelley became a geneticist a scientist who studies DNA DNA is the set of instructions inside every living thing a code that shapes

appearance and behavior Kelley set out to better understand how the code works She focuses on a wide range of animals from great apes to tiny insects What she learns about their DNA can tell scientists a lot about human DNA too Follow Kelley's path from curious kid to groundbreaking scientist **Theoretical Physicist Brian Greene** Matt Doeden,2015-01-01 Have you ever wondered how the universe began Growing up Brian Greene's father taught him to think about the world in different ways Greene was curious about how it all worked He set out to find answers to big science questions At Harvard University Greene studied physics and was named a Rhodes Scholar an honor only the most gifted students receive He was fascinated by the new theories explaining the universe but he wanted to share his fascination with everyone not just with fellow scientists He started writing books and offering free lectures to help ordinary people understand complex ideas Soon he was even appearing on TV Follow Greene's path from curious kid to celebrity scientist **Computer Engineer Ruchi Sanghvi** Laura Hamilton Waxman,2015-01-01 Have you ever scrolled through a news feed on Facebook Ruchi Sanghvi helped design this and other Facebook features She joined Facebook then a small Silicon Valley startup company after moving from India to the United States to study computer engineering With her help Facebook quickly became one of the largest social networking sites in the world Sanghvi was the first female engineer at Facebook and it wasn't easy blazing a trail for women in her field But nothing stopped her from following her dreams Her contributions at Facebook helped connect people from around the globe Even women from Sanghvi's home country of India used Facebook to speak out for equal rights Discover how this young female immigrant became a top notch engineer who changed the tech world forever **Inventor, Engineer, and Physicist Nikola Tesla** Katie Marsico,2017-08-01 Have you ever tried to invent something As a child Nikola Tesla saw a picture of a waterfall and imagined an invention that would turn the water's energy into electricity Later he invented the water wheel which turned water power into usable energy As a young adult Tesla spent his spare time experimenting with electrical equipment He worked for inventor Thomas Edison improving power plants and machines that ran on direct current electricity But Tesla believed electrical distribution could be better He went on to invent alternating current electricity which would allow people to distribute electricity over long distances Learn how Tesla's work eventually made turning on electrical devices as easy as flipping a switch **Super Soaker Inventor Lonnie Johnson** Heather E. Schwartz,2017-08-01 As a kid Lonnie Johnson liked to invent things He often faced prejudice as an African American growing up in the segregated southern United States but he eventually became an engineer for the US Air Force and NASA He was working on a different invention when he came up with the idea for a new type of water gun Johnson knew his toy was more powerful than other squirt guns he just needed to find a way to make the Super Soaker available to kids all over the country Learn how Johnson overcame many challenges to become a brilliant engineer and inventor **Code-Breaker and Mathematician Alan Turing** Heather E. Schwartz,2018-01-01 Have you ever wished that you could do something heroic to help your country When Alan Turing was a boy he was fascinated by math and science Later Turing's math skills would help Great Britain win World War II

Turing's parents and teachers thought he'd be better off dropping math in favor of more gentlemanly studies such as literature and Latin. But he stuck with it and by the start of World War II in 1939 he was ready to take on the biggest challenge his country faced: Nazi Germany. Turing put his advanced knowledge of math to work decoding secret German messages. His ideas not only helped Great Britain turn the tide of the war, they provided the foundation upon which much of modern computing and artificial intelligence is based.

Facebook Founder and Internet Entrepreneur Mark Zuckerberg Kari Cornell, 2016-01-01 Do you have friends or family members who use Facebook? That social networking website is the brainchild of Mark Zuckerberg. He has helped Facebook grow into a company that has almost one and a half billion users worldwide. Zuckerberg has been interested in computers for a long time. He began writing code when he was just twelve years old. Microsoft even offered to buy one of his programs while he was still in high school. When Zuckerberg created Facebook from his college dorm room, few could have guessed it would become the multibillion dollar company it is today. Find out how Zuckerberg became a computer programmer who forever changed the way people connect online.

NASA Mathematician Katherine Johnson Heather E. Schwartz, 2017-08-01 What do you want to be when you grow up? When Katherine Johnson was young, women weren't expected to go into the math and science fields. Johnson loved math, but she never thought she could be a mathematician. After studying math in school and teaching for a few years, she learned that the organization that would later become NASA was hiring women to complete mathematical equations. As an African American woman, Johnson had to work hard to earn the respect of her coworkers, but they soon came to rely on her brilliant calculations. Her contributions to the US space program helped send astronauts to the moon. Learn how Johnson broke barriers as a female African American mathematician.

Mathematician and Computer Scientist Grace Hopper Andrea Pelleschi, 2016-08-01 Have you ever taken something apart to see how it works? As a child, Grace Hopper took apart five alarm clocks in a row, trying to figure out how all the pieces fit together. As an adult, she joined the Naval Reserve during World War II and worked on the world's first large-scale computer. After the war, Hopper served on a committee organized by the Department of Defense to create a standard computer language. That language, Common Business Oriented Language or COBOL, quickly became popular. How did a curious little girl grow up to become the Grandmother of COBOL? Learn how her outstanding innovations changed the field of computer programming.

Space Engineer and Scientist Margaret Hamilton Domenica Di Piazza, 2017-08-01 Have you ever watched video of astronauts walking on the moon? Margaret Hamilton programmed software that helped get them there. As a girl, Hamilton loved math and science. She grew up during a time when very few women studied computer science, but Hamilton knew she wanted to write code. As an adult, she worked on NASA's Apollo program, creating computer programs to guide spacecraft to and from the moon. This included the 1969 Apollo 11 mission, the first spaceflight that landed humans on the moon. In 2016, Hamilton was awarded the Presidential Medal of Freedom for her work. Learn how Hamilton's passion for math and computers played a key role in space exploration.

NASA Astronomer Nancy Grace Roman Heather E. Schwartz,2018-01-01 Have you ever looked up at the twinkling stars in the night sky Nancy Grace Roman looked up and never looked back Roman was fascinated with the stars ever since her mother showed her the constellations She read every book on astronomy she could find and even started her own neighborhood astronomy club for girls But many of the people around her didn't think science was the right field for a woman Academic advisers in high school and even college tried to dissuade Roman from pursuing astronomy She worked hard to eventually become NASA's first Chief of Astronomy and ultimately the Mother of Hubble Learn how Roman's passion for astronomy and her tireless work on the Hubble Space Telescope project helped scientists capture breathtaking images of deep space

YouTube Founders Steve Chen, Chad Hurley, and Jawed Karim Patricia Wooster,2014-01-01 Have you ever watched a home video that went viral on the Internet Then you've probably heard of the company YouTube YouTube was created by Steve Chen Chad Hurley and Jawed Karim in 2005 When these three friends wanted to share a video from a party they realized they were on to something They thought other people would want an easy way to share videos online too The website they built quickly became the most popular online video community in the world But how did they go from tech savvy young adults to founders of one of the Internet's most visited sites Discover how Chen Hurley and Karim came together to build an international platform for video sharing

Vaccine Innovators Pearl Kendrick and Grace Eldering S. Wood,2016-10-01 Have you ever been vaccinated against a particular disease As children Pearl Kendrick and Grace Eldering both suffered from whooping cough a life threatening illness As adults they worked together to create a revolutionary vaccine that saved thousands of lives each year Eldering and Kendrick worked in a Michigan lab at a time when whooping cough was spreading around the country Determined to stop the illness the pair tested bacteria late into the night Soon their new vaccine was helping children across the country But how did they get there Find out how Eldering and Kendrick's passion for fixing a problem led them to create an important vaccine

Urban Biologist Danielle Lee Kari Cornell,2016-01-01 After earning degrees studying animal behavior Danielle Lee wanted to share her love of science with young people Through urban outreach she has brought budding scientists into professional labs She's walked them through the steps of the scientific method And she's shown them that science doesn't have to be intimidating In her popular Urban Scientist blog Lee shares backyard science and outreach work She also writes about her own research and other women and people of color Discover what this influential scientist is doing to encourage the next generation of scientists

Alternate Reality Game Designer Jane McGonigal Anastasia Suen,2014-01-01 Do you like the challenge and adventure of video games As Jane McGonigal was growing up she had fun playing early video games As an adult she saw games as an outlet for problem solving and teambuilding McGonigal started creating alternate reality games ARGs which may be based online but take place mainly in the real world She enjoys challenging others to engage in modern issues and to work together as in her game World Without Oil and in The Lost Ring which she created for the 2008 Summer Olympics McGonigal was named one of the world's top

innovators by MIT's Technology Review and her 2010 TED Talk Gaming Can Make a Better World is one of the most watched of all time But how did she get there Find out how she developed her passion for games to become the public face of game design

Programming Pioneer Ada Lovelace Valerie Bodden, 2016-08-01 Do you enjoy playing computer games or learning programming code As a child Ada Lovelace loved learning about math and science As an adult she used that knowledge to create the first computer program before electronic computers even existed When Lovelace was a child girls didn't typically study math But she loved the subject and often dreamed about new machines Lovelace learned from famous mathematicians and became friends with inventor and engineer Charles Babbage Realizing the full potential of his calculating machines she became a pioneer of computer programming But how did she get there Find out how Lovelace's determination helped her become the first computer programmer

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