

## Benjamin Franklin Dk Biography

Ben Franklin was the most famous American in the entire world during colonial times. No wonder! After all, the man could do just about anything. Why, he was an author and an athlete and a patriot and a scientist and an inventor to boot. He even found a way to steal the lightning right out of the sky. Is such a thing possible? Is it. Take a look inside and find Ben busy at work on every spread. Then find out how he used his discovery about lightning to make people's lives safer. In an inventive way, Rosalyn Schanzer brings us a brilliant and ever-curious American original.

Meet one of America's Founding Fathers! These brand-new easy readers are the perfect introductory biography series for young children. Each book will feature a recognizable figure and will take the reader on an exciting journey from obscure childhood to famed adulthood. Aspirational first-person text will be accompanied by a mixture of illustrations and photographs. Benjamin Franklin is one of America's most beloved Founding Fathers. He was a man of many talents, most well-known for discovering electricity. But Ben Franklin was also an author, an editor, a printer, and a diplomat. And he invented several things that we still use today! Benjamin Franklin's incredible story will excite and inspire early readers. With simple engaging text vetted by literacy experts along side dynamic illustrations, Ben's story will come to life. This volume will complement Common Core State Standards and feature helpful back matter tools such as a glossary and further reading.

The story of Benjamin Franklin, told for young children, presents various incidents from his life and career.

A biography of the nineteenth-century English naturalist whose study trips, on which he documented the diversity of animal life, led him to develop theories about evolution and natural selection.

From the bestselling author of *How We Got To Now*, *The Ghost Map* and *Farsighted*, a new national bestseller: the “exhilarating” (Los Angeles Times) story of Joseph Priestley, “a founding father long forgotten” (Newsweek) and a brilliant man who embodied the relationship between science, religion, and politics for America's Founding Fathers. In *The Invention of Air*, national bestselling author Steven Johnson tells the fascinating story of Joseph Priestley—scientist and theologian, protégé of Benjamin Franklin, friend of Thomas Jefferson—an eighteenth-century radical thinker who played pivotal roles in the invention of ecosystem science, the discovery of oxygen, the uses of oxygen, scientific experimentation, the founding of the Unitarian Church, and the intellectual development of the United States. As he did so masterfully in *The Ghost Map*, Steven Johnson uses a dramatic historical story to explore themes that have long engaged him: innovative strategies, intellectual models, and the way new ideas emerge and spread, and the environments that foster these breakthroughs.

Examines the life and actions of Pocahontas, a young Native American woman who developed a friendship with English colonist John Smith and the people of Jamestown, and who later became a Christian and married colonist John Rolfe.

Describes the life and many notable accomplishments of the American printer, businessman, inventor, community leader, and statesman.

Discover the amazing life story of Martin Luther King Jr, whose powerful words and dreams for the future inspired the world. Martin Luther King Jr. will always be remembered for his famous "I have a dream" speech, which he gave during the March on Washington in 1963. But his life before and after that big event, and his other enormous contributions to the Civil Rights Movement in the United States, largely go unspoken. In this biography for kids ages 8-11, learn all about MLK - from his early family life and experiences in education, to his untimely death and the worldwide mourning and riots that followed. Developed in consultation with literacy and subject experts, this new biography series goes beyond the basic facts to tell the true life stories of history's most interesting people. Full-color photographs and hand-drawn illustrations complement thoughtfully written, age-appropriate text to create books children will enjoy reading and referencing for school projects and reports. Definition boxes, information sidebars, maps, quotes, and other nonfiction text features add depth, and a handy reference section at the back makes this a series every teacher and librarian will want to collect. Each book includes an author's introduction letter as well as a glossary, timeline, family tree, quiz, and index.

A biography of the commander-in-chief of the Continental Army and first president of the United States, George Washington, including illustrations of people, places, and artifacts of the times.

Whether titans of industry, influential business leaders, or creators of history's most recognizable brands, these entrepreneurs had the vision, innovation, and ruthless determination to make their marks on our society in indelible ways. Boldly illustrated and comprehensive in its scope and depth, *Entrepreneurs Who Changed History* profiles more than 90 industry leaders across the world and throughout the ages - from the enterprising bankers of the medieval world and the merchants of an empire to the titans of industry and the geniuses of Silicon Valley. Combining accessible text with specially-commissioned illustrated portraits in a range of bold artwork styles, photographs, and infographics, entries showcase each individual in a fresh, visual way. The towering personalities behind some of history's most recognizable brands and companies - their ruthlessness, tenacity, creativity, and sheer grit - are all brought to vivid life. Profiling the kings and queens of commerce and trade, *Entrepreneurs Who Changed History* features the familiar faces of Vanderbilt and Rockefeller, Ford and Ferrari, Gates and Zuckerberg, alongside lesser-known figures such as the enterprising women of colonial America, the emancipated enslaved people who became millionaires against all odds, and the individuals powering today's emerging economies.

Highlights the life and accomplishments of the inventor of the phonograph, the electric light bulb, and many other devices.

NOW A MAJOR SERIES 'GENIUS' ON NATIONAL GEOGRAPHIC, PRODUCED BY RON HOWARD AND STARRING GEOFFREY RUSH Einstein is the great icon of our age: the kindly refugee from oppression whose wild halo of hair, twinkling eyes, engaging humanity and extraordinary brilliance made his face a symbol and his name a synonym for genius. He was a rebel and nonconformist from boyhood days. His character, creativity and imagination were related, and they drove both his life and his science. In this marvellously clear and accessible narrative, Walter Isaacson explains how his mind worked and the mysteries of the universe that he discovered. Einstein's success came from questioning conventional wisdom and marvelling at mysteries that struck others as mundane. This led him to embrace a worldview based on respect for free spirits and free individuals. All of which helped make Einstein into a rebel but with a reverence for the harmony of nature, one with just the right blend of imagination and wisdom to transform our understanding of the universe. This new biography, the first since all of Einstein's papers have become available, is the fullest picture yet of one of the key figures of the twentieth century. This is the first full biography of Albert Einstein since all of his papers have become available -- a fully realised portrait of this extraordinary human being, and great genius. Praise for

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EINSTEIN by Walter Isaacson:- 'YOU REALLY MUST READ THIS.' Sunday Times 'As pithy as Einstein himself.' New Scientist '[A] brilliant biography, rich with newly available archival material.' Literary Review 'Beautifully written, it renders the physics understandable.' Sunday Telegraph 'Isaacson is excellent at explaining the science. ' Daily Express

Depicts the life of Benjamin Franklin and his accomplishments as printer, inventor, and statesman

In this heartwarming and candid memoir, US national soccer team goalkeeper Tim Howard does something he would never do on a soccer field: he drops his guard. Howard opens up for the first time about how a hyperactive kid from New Jersey with Tourette Syndrome defied the odds to become one of the world's premier goalkeepers. Howard managed to keep his condition in check well enough to be drafted by Major League Soccer right out of high school. After a successful seventeen-year professional soccer career, Howard became an overnight star during the 2014 World Cup in Brazil. His heroic performance in goal for the United States against Belgium, in which he saved an astonishing fifteen shots—the most for any goalkeeper in a World Cup game—made him a household name as well as a trending internet meme. In the course of 120 minutes, Howard went from a player known mainly by soccer fans to an American icon, loved by millions for his dependability, daring, and humility. In this uplifting memoir adapted for young readers, Howard shares his remarkable journey from a challenging childhood in which he was raised by a single mother who instilled in him a love of sports and a devout Christian faith that helped him deal with the onset of Tourette's in fifth grade. This book includes an 8-page full-color photo insert.

Presents the life of Barack Obama, including his childhood in the United States and abroad, careers as a community organizer and lawyer, and election as the forty-fourth president in 2008.

The play's the thing . . . To the outside world, Tom Pryne is an orphan traveling Elizabethan England with his uncle's theater troupe. In actuality, "Tom" is Viola, in disguise because her parents' Catholic sympathies have put them at odds with the Crown and forced them into hiding. When the troupe arrives in the sleepy little town of Stratford-on-Avon, Viola's uncle is arrested for murder, and she joins forces with an irksome local boy, named Will Shakespeare, with an active imagination, a penchant for trouble, and a smart turn of phrase, to uncover the real culprit. A perfect blend of humor, drama, and adventure and a rich evocation of 16th-century England inform this fresh and original historical mystery that introduces an appealing pair of amateur sleuths.

Grades K to 3.

Can this Founding Father find a friend? Historians of all ages will love this humorous introduction to the incredible beginning of America! Ben Franklin is sad. No one has time to fly kites with him today. Betsy Ross is busy sewing a flag. Alexander Hamilton is busy counting money... Can this founding father find a friend? This colorful and humorous board book primer features some of the most prominent figures of the American Revolution—from George Washington and Abigail Adams to Paul Revere and Thomas Jefferson—and introduces historians of all ages to the signing of The Declaration of Independence and the incredible beginning of the United States of America. Includes a timeline of the American Revolution and mini-biographies of all the historical figures featured!

A juvenile biography of Benjamin Franklin, scientist, inventor, printer, writer, statesman, and Founding Father.

"A nonfiction companion to Magic Tree House #32."

A biography of the great Civil War president of the United States, Abraham Lincoln, including illustrations of people, places, and artifacts of the times.

Presents a biography of the Nobel Prize-winning nun who founded the Missionary Sisters and Brothers of Charity and was known for her work with the destitute and dying.

It's a race against time! Abigail and her friends can't believe it—Babs Magee has finally convinced someone to quit, and that someone is Benjamin Franklin! Babs is making a terrible mess of history, and it's up to the third-grade time travelers to put things right. But no matter how far back the kids go, Babs is always one step ahead of them. Will they be able to find Ben and stop Babs in time to save history?

A biography of Martin Luther King, Jr., includes illustrations of people, places, and artifacts of the times.

My Art Book is a superb introduction for young children to the history and techniques of art. It is a beautiful and inspiring art book that will be loved by children, and their parents! Full of project ideas to fire the imaginations of children, including mosaics inspired by Diego Rivera, figure sculptures inspired by Henry Moore, and aboriginal dreamtime art. Each art project idea is introduced with spreads about a particular masterpiece or artistic style of famous artists and sculptors throughout history. These Artist and Art-style spreads inform the reader about the artists' inspirations, and zooms up close to look at the details in the work or explains the story or subject matter the artists' have chosen. My Art Book covers a range of artistic styles, skills, and subjects such as impressionist scenes, watercolor landscapes, and pastel portraits. Children can experiment with art materials from making their own colors just like those used for cave art to creating a large land art sculpture from natural materials. Other projects explore the ideas of abstract art, such as drawing music like Kandinsky or conveying emotion through color like Klee. The step-by-step photography and clear instructions guides the children through the process for producing results that they can display with pride.

"Dray captures the genius and ingenuity of Franklin's scientific thinking and then does something even more fascinating: He shows how science shaped his diplomacy, politics, and Enlightenment philosophy." –Walter Isaacson, author of Benjamin Franklin: An American Life Today we think of Benjamin Franklin as a founder of American independence who also dabbled in science. But in Franklin's day, the era of Enlightenment, long before he was an eminent statesman, he was famous for his revolutionary scientific work. Pulitzer Prize finalist Philip Dray uses the evolution of Franklin's scientific curiosity and empirical thinking as a metaphor for America's struggle to establish its fundamental values. He recounts how Franklin unlocked one of the greatest natural mysteries of his day, the seemingly unknowable powers of lightning and electricity. Rich in historical detail and based on numerous primary sources, Stealing God's Thunder is a fascinating original look at one of our most beloved and complex founding fathers.

In this new account of Franklin's early life, Pulitzer finalist Nick Bunker portrays him as a complex, driven young man who elbows his way to success. From his early career as a printer and journalist to his scientific work and his role as a founder of a new republic, Benjamin Franklin has always seemed the inevitable embodiment of American ingenuity. But in his youth he had to make his way through a harsh colonial world, where he fought many battles with his rivals, but also with his wayward emotions. Taking Franklin to the age of forty-one, when he made his first electrical discoveries, Bunker goes behind the legend to reveal the sources of his passion for knowledge. Always trying to balance virtue against ambition, Franklin emerges as a brilliant but flawed human being, made from the conflicts of an age of slavery as well as reason. With archival material from both sides of the Atlantic, we see Franklin in Boston, London, and Philadelphia as he develops his formula for greatness. A tale of science, politics, war, and religion, this is also a story about Franklin's forebears: the talented family of English craftsmen who produced America's favorite genius.

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Benjamin Franklin was a 17-year-old runaway when he arrived in Philadelphia in 1723. Yet within days he'd found a job at a local print shop, met the woman he would eventually marry, and even attracted the attention of Pennsylvania's governor. A decade later, he became a colonial celebrity with the publication of *Poor Richard: An Almanack* and would go on to become one of America's most distinguished Founding Fathers. Franklin established the colonies' first lending library, volunteer fire company, and postal service, and was a leading expert in the study of electricity. He represented the Pennsylvania colony in London but returned to help draft the Declaration of Independence. The new nation then named him Minister to France, where he helped secure financial and military aid for the breakaway republic. Author Brandon Marie Miller captures the essence of this exceptional individual through both his original writings and hands-on activities from the era. Readers will design and print an almanac cover, play a simple glass armonica (a Franklin invention), experiment with static electricity, build a barometer, and more. The text also includes a time line, glossary, Web and travel resources, and reading list for further study.

Inventions come in all shapes and sizes. During human history, there have been many inventions that have improved the lives of men, women, and children, and that are used on a daily scale. Some of the most important technologies developed were in the house. From the light bulb to television, air-conditioning to the camera, household objects have influenced societies around the world. This book discusses key inventors of everyday inventions and the ways in which they inspired modern society.

"Delightful, relatable, and eye-catchingly illustrated." —School Library Journal "Deelytful and iloominaating for noo and seesuned reeders alyk." —Kirkus Reviews "Thought-provoking and entertaining." —School Library Connection "Engaging...A comprehensible, lively read." —Publishers Weekly Do you ever wish English was eez-ee-yer to spell? Ben Franklin and Noah Webster did! Debut author Beth Anderson and the New York Times bestselling illustrator of *I Dissent*, Elizabeth Baddeley, tell the story of two patriots and their attempt to revolutionize the English alphabet. Once upon a revolutionary time, two great American patriots tried to make life easier. They knew how hard it was to spell words in English. They knew that sounds didn't match letters. They knew that the problem was an inconvenient English alphabet. In 1786, Ben Franklin, at age eighty, and Noah Webster, twenty-eight, teamed up. Their goal? Make English easier to read and write. But even for great thinkers, what seems easy can turn out to be hard. Children today will be delighted to learn that when they "sound out" words, they are doing eg-zakt-lee what Ben and Noah wanted.

"Kathleen Krull sheds new light on the Benjamin Franklin--who considered science his true calling in life, not nation building--in this perceptive, fair-minded portrait."--  
Read about the fascinating life of Benjamin Franklin in this beautifully illustrated version of his autobiography.

The inventions and inspiration of Benjamin Franklin and how they've stood the test of time What would you do if you lived in a community without a library, hospital, post office, or fire department? If you were Benjamin Franklin, you'd set up these organizations yourself. Franklin also designed the lightning rod, suggested the idea of daylight savings time, and invented bifocals--all inspired by his common sense and intelligence. In this informative book, Gene Barretta brings Benjamin Franklin's genius to life, deepening our appreciation for one of the most influential figures in American history. *Now & Ben* is a 2007 Bank Street - Best Children's Book of the Year.

From Alan Forrest, a preeminent British scholar, comes an exceedingly readable account of the man and his legend On a cold December day in 1840 Parisians turned out in force to watch as the body of Napoleon was solemnly carried on a riverboat from Courbevoie on its final journey to the Invalides. The return of their long-dead emperor's corpse from the island of St. Helena was a moment that Paris had eagerly awaited, though many feared that the memories stirred would serve to further destabilize a country that had struggled for order and direction since he had been sent into exile. In this book Alan Forrest tells the remarkable story of how the son of a Corsican attorney became the most powerful man in Europe, a man whose charisma and legacy endured after his lonely death many thousands of miles from the country whose fate had become so entwined with his own. Along the way, Forrest also cuts away the many layers of myth and counter myth that have grown up around Napoleon, a man who mixed history and legend promiscuously. Drawing on original research and his own distinguished background in French history, Forrest demonstrates that Napoleon was as much a product of his times as their creator.

Featuring redesigned jackets, interiors, and up-to-date vocabulary throughout, DK Readers now have a fresh new look! Stunning photographs combine with lively illustrations and engaging, age appropriate stories in DK Readers, a multilevel reading program guaranteed to capture children's interests while developing their reading skills and general knowledge. With DK Readers, children will learn to read-and read to learn! Ring! Ring! Ring! It's the fire alarm! A house is on fire! The fire fighters are on their way!

Discusses the life, accomplishments, military career, and political beliefs of Dwight D. Eisenhower, the thirty-fourth president of the United States.

The bestselling author of *Leonardo da Vinci* and *Steve Jobs* returns with a gripping account of how Nobel Prize winner Jennifer Doudna and her colleagues launched a revolution that will allow us to cure diseases, fend off viruses, and have healthier babies. When Jennifer Doudna was in sixth grade, she came home one day to find that her dad had left a paperback titled *The Double Helix* on her bed. She put it aside, thinking it was one of those detective tales she loved. When she read it on a rainy Saturday, she discovered she was right, in a way. As she sped through the pages, she became enthralled by the intense drama behind the competition to discover the code of life. Even though her high school counselor told her girls didn't become scientists, she decided she would. Driven by a passion to understand how nature works and to turn discoveries into inventions, she would help to make what the book's author, James Watson, told her was the most important biological advance since his co-discovery of the structure of DNA. She and her collaborators turned ?a curiosity ?of nature into an invention that will transform the human race: an easy-to-use tool that can edit DNA. Known as CRISPR, it opened a brave new world of medical miracles and moral questions. The development of CRISPR and the race to create vaccines for coronavirus will hasten our transition to the next great innovation revolution. The past half-century has been a digital age, based on the microchip, computer, and internet. Now we are entering a life-science revolution. Children who study digital coding will be joined by those who study genetic code. Should we use our new evolution-hacking powers to make us less susceptible to viruses? What a wonderful boon that would be! And what about preventing depression? Hmmm...Should we allow parents, if they can afford it, to enhance the height or muscles or IQ of their kids? After helping to discover CRISPR, Doudna became a leader in wrestling with these moral issues and, with her collaborator Emmanuelle Charpentier, won the Nobel Prize in 2020. Her story is a thrilling detective tale that involves the most profound wonders of nature, from the origins of life to the future of our species.

Did you know...John F.Kennedy was not a good pupil, although he was a voracious reader and his teachers thought he was really clever. Learn all about President Kennedy's amazing term as the most powerful man in the world and the stories behind his assassination. Whether you need some extra help for a school project or just want to find out more, this book will tell you all you need to know about John F.Kennedy's incredible life.

This friendly, fun biography series focuses on the traits that made our heroes great--the traits that kids can aspire to in order to live heroically themselves. Each book tells the story of an icon in a lively, conversational way that works well for the youngest nonfiction readers and that always includes the hero's childhood influences. At the back are an excellent timeline and photos. This volume features Founding Father and scientist Benjamin Franklin.

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A portrait of Benjamin Franklin's youngest sister, Jane, reveals how she was, like her brother, a passionate reader, gifted writer, and shrewd political commentator who made insightful observations about early America.

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