Who Says Women Can't Be Computer Programmers: The Story of Ada Lovelace

CatStronauts: Mission Moon

2017-04-18 Drew Brockington

CatStronauts, you are needed! When the world is thrust into darkness due to a global energy shortage, the World's Best Scientist comes up with a bold plan to set up a solar power plant on the moon. But someone has to go up there to set it up, and that adventure falls to the CatStronauts, the best space cats on the planet! Meet the fearless commander Major Meowser, brave-but-hungry pilot Waffles, genius technician and inventor Blanket, and quick thinking science officer Pom Pom on their most important mission yet! In this graphic novel, debut author and illustrator Drew Brockington breathes life into a world populated entirely by cats, brimming with jokes, charm, science, and enough big boxes and tuna sandwiches for everyone!

AstroNuts Mission One: The Plant Planet

2019-09-10 Jon Scieszka

This laugh-out-loud, visually groundbreaking read launches a major new series by children's literature legend Jon Scieszka. Featuring full-color illustrations throughout, a spectacular gatefold, plus how-to-draw pages in the back, it's an outer space adventure that demonstrates a giant leap for bookmaking and a giant leap for any kid looking for their next go-to series. AstroWolf, LaserShark, SmartHawk, and StinkBug are animals that have been hybridized to find other planets for humans to live on once we've ruined Earth. So off they rocket to the Plant Planet! Will that planet support human life? Or do Plant Planet's inhabitants have a more sinister plan? AstroNuts Mission One is a can't-put-it-down page-turner for reluctant readers and fans ready to blast past Wimpy Kid.

Margaret and the Moon

2017-05-16 Dean Robbins

A true story from one of the Women of NASA! Margaret Hamilton loved numbers as a young girl. She knew how many miles it was to the moon (and how many back). She loved studying algebra and geometry and calculus and using math to solve problems in the outside world. Soon math led her to MIT and then to helping NASA put a man on the moon! She handwrote code that would allow the spacecraft's computer to solve any problems it might encounter. Apollo 8. Apollo 9. Apollo 10. Apollo 11. Without her code, none of those missions could have been completed. Dean Robbins and Lucy Knisley deliver a lovely portrayal of a pioneer in her field who never stopped reaching for the stars.

Geek Sublime

2014-09-02 Vikram Chandra

The nonfiction debut from the author of the international bestseller Sacred Games about the surprising overlap between writing and computer coding. Vikram Chandra has been a computer programmer for almost as long as he has been a novelist. In this extraordinary new book, his first work of nonfiction, he searches for the connections between the worlds of art and technology. Coders are obsessed with elegance and style, just as writers are, but do the words mean the same thing to both? Can we ascribe beauty to the craft of writing code? Exploring such varied topics as logic gates and literary modernism, the machismo of tech geeks, the omnipresence of an "Indian Mafia" in Silicon Valley, and the writings of the eleventh-century Kashmiri thinker Abhinavagupta, Geek Sublime is both an idiosyncratic history of coding and a fascinating meditation on the writer's art. Part literary essay, part technology story, and part memoir, it is an engrossing,
original, and heady book of sweeping ideas.

**Ada’s Ideas**

2016-08-02 Fiona Robinson Ada Lovelace (1815–1852) was the daughter of Lord Byron, a poet, and Anna Isabella Milbanke, a mathematician. Her parents separated when she was young, and her mother insisted on a logic-focused education, rejecting Byron’s “mad” love of poetry. But Ada remained fascinated with her father and considered mathematics “poetical science.” Via her friendship with inventor Charles Babbage, she became involved in “programming” his Analytical Engine, a precursor to the computer, thus becoming the world’s first computer programmer. This picture book biography of Ada Lovelace is a compelling portrait of a woman who saw the potential for numbers to make art.

**Ada Byron Lovelace and the Thinking Machine**

2015 Laurie Wallmark Offers an illustrated telling of the story of Ada Byron Lovelace, from her early creative fascination with mathematics and science and her devastating bout with measles, to the ground-breaking algorithm she wrote for Charles Babbage’s analytical engine.

**Hot Air**

2014-12-09 Marjorie Priceman The first "manned" hot-air balloon is about to take off! But what are those noises coming from the basket? Based on the (POSSIBLY) true report of a day in 1783, this is the story of (PERHAPS) the bravest collection of flyers the world has ever seen, as (SORT OF) told to Marjorie Priceman.

**Ada’s Algorithm**

2014-10-14 James Essinger “[Ada Lovelace], like Steve Jobs, stands at the intersection of arts and technology.”—Walter Isaacson, author of The Innovators Over 150 years after her death, a widely-used scientific computer program was named “Ada,” after Ada Lovelace, the only legitimate daughter of the eighteenth century’s version of a rock star, Lord Byron. Why? Because, after computer pioneers such as Alan Turing began to rediscover her, it slowly became apparent that she had been a key but overlooked figure in the invention of the computer. In Ada Lovelace, James Essinger makes the case that the computer age could have started two centuries ago if Lovelace’s contemporaries had recognized her research and fully grasped its implications. It’s a remarkable tale, starting with the outrageous behavior of her father, which made Ada instantly famous upon birth. Ada would go on to overcome numerous obstacles to obtain a level of education typically forbidden to women of her day. She would eventually join forces with Charles Babbage, generally credited with inventing the computer, although as Essinger makes clear, Babbage couldn’t have done it without Lovelace. Indeed, Lovelace wrote what is today considered the world’s first computer program—despite opposition that the principles of science were “beyond the strength of a woman’s physical power of application.” Based on ten years of research and filled with fascinating characters and observations of the period, not to mention numerous illustrations, Essinger tells Ada’s fascinating story in unprecedented detail to absorbing and inspiring effect.

**Recoding Gender**

2017-09-08 Janet Abbate The untold history of women and computing: how pioneering women succeeded in a field shaped by gender biases. Today, women earn a relatively low percentage of computer science degrees and hold proportionately few technical computing jobs. Meanwhile, the stereotype of the male “computer geek” seems to be everywhere in popular culture. Few people know that women were a significant presence in the early decades of computing in both the United States and Britain. Indeed, programming in postwar years was considered woman’s work (perhaps in contrast to the more manly task of building the computers themselves). In Recoding Gender, Janet
Abbate explores the untold history of women in computer science and programming from the Second World War to the late twentieth century. Demonstrating how gender has shaped the culture of computing, she offers a valuable historical perspective on today’s concerns over women’s underrepresentation in the field. Abbate describes the experiences of women who worked with the earliest electronic digital computers: Colossus, the wartime codebreaking computer at Bletchley Park outside London, and the American ENIAC, developed to calculate ballistics. She examines postwar methods for recruiting programmers, and the 1960s redefinition of programming as the more masculine “software engineering.” She describes the social and business innovations of two early software entrepreneurs, Elsie Shutt and Stephanie Shirley; and she examines the career paths of women in academic computer science. Abbate’s account of the bold and creative strategies of women who loved computing work, excelled at it, and forged successful careers will provide inspiration for those working to change gendered computing culture.

Ada Lovelace
2020-12-31 Inspired Inner Genius

Ada Lovelace (The First Names Series)
2020-03-31 Ben Jeapes Now in paperback, meet the woman who made coding cool—and possible

Who Says Women Can’t Be Computer Programmers?
2018-02-20 Tanya Lee Stone A picture book biography of Ada Lovelace, the woman recognized today as history’s first computer programmer—she imagined them 100 years before they existed! In the early nineteenth century lived Ada Byron: a young girl with a wild and wonderful imagination. The daughter of internationally acclaimed poet Lord Byron, Ada was tutored in science and mathematics from a very early age. But Ada’s imagination was never meant to be tamed and, armed with the fundamentals of math and engineering, she came into her own as a woman of ideas—equal parts mathematician and philosopher. From her whimsical beginnings as a gifted child to her most sophisticated notes on Charles Babbage’s Analytical Engine, this book celebrates the woman recognized today as the first computer programmer. This title has Common Core connections. Christy Ottaviano Books

Ada Lovelace
2017-12-15 Kristi Lew Nearly one hundred years before the advent of the computer age, Ada King, Countess of Lovelace, published the first set of instructions intended to extract data from a machine. This accessible, engaging biography will introduce readers to the mathematician who is considered by many to be the world’s first computer programmer. Readers follow Lovelace, the daughter of renowned romantic poet Lord Byron and his highly educated, analytical wife, Annabella, from her sickly childhood to her untimely death at age thirty-six. What emerges is a compelling portrait of a
woman who overcame Victorian conventions to become a pioneer in computer science.

**Ellie, Engineer**

2018-01-16 Jackson Pearce "Look out, Junie B. Jones! Ellie the engineer is thinking, making, creating, and showing enthusiasm and brilliance with her creations!" -School Library Connection A charming, hilarious illustrated middle grade about a girl who is an engineer--no, not the kind on a train, the kind that builds things! Perfect creative, STEM-powered fun for girls who have interests in how things work. Ellie is an engineer. With a tool belt strapped over her favorite skirt (who says you can't wear a dress and have two kinds of screwdrivers handy, just in case?), she invents and builds amazing creations in her backyard workshop. Together with her best friend Kit, Ellie can make anything. As Kit's birthday nears, Ellie doesn't know what gift to make until the girls overhear Kit's mom talking about her present--the dog Kit always wanted! Ellie plans to make an amazing doghouse, but her plans grow so elaborate that she has to enlist help from the neighbor boys and crafty girls, even though the two groups don't get along. Will Ellie be able to pull off her biggest project yet, all while keeping a secret from Kit? Illustrated with Ellie's sketches and plans, and including backmatter with a fun how-to guide to tools, this is a STEM- and friendship-powered story full of fun!

**Grace Hopper**

2020-02-28 Laurie Wallmark “If you’ve got a good idea, and you know it’s going to work, go ahead and do it.” The inspiring story of Grace Hopper—the boundary-breaking woman who revolutionized computer science—is told in an engaging picture book biography. Who was Grace Hopper? A software tester, workplace jester, cherished mentor, ace inventor, avid reader, naval leader—AND rule breaker, chance taker, and troublemaker. Acclaimed picture book author Laurie Wallmark (Ada Byron Lovelace and the Thinking Machine) once again tells the riveting story of a trailblazing woman. Grace Hopper coined the term “computer bug” and taught computers to “speak English.” Throughout her life, Hopper succeeded in doing what no one had ever done before. Delighting in difficult ideas and in defying expectations, the insatiably curious Hopper truly was “Amazing Grace” . . . and a role model for science- and math-minded girls and boys. With a wealth of witty quotes, and richly detailed illustrations, this book brings Hopper's incredible accomplishments to life.

**Artificial Intelligence: A Very Short Introduction**

2018-08-13 Margaret A. Boden The applications of Artificial Intelligence lie all around us; in our homes, schools and offices, in our cinemas, in art galleries and - not least - on the Internet. The results of Artificial Intelligence have been invaluable to biologists, psychologists, and linguists in helping to understand the processes of memory, learning, and language from a fresh angle. As a concept, Artificial Intelligence has fuelled and sharpened the philosophical debates concerning the nature of the mind, intelligence, and the uniqueness of human beings. In this Very Short Introduction , Margaret A. Boden reviews the philosophical and technological challenges raised by Artificial Intelligence, considering whether programs could ever be really intelligent, creative or even conscious, and shows how the pursuit of Artificial Intelligence has helped us to appreciate how human and animal minds are possible. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

**Who Says Women Can't Be Doctors?**

2013-02-19 Tanya Lee Stone In the 1830s, when a brave and curious girl named Elizabeth Blackwell
was growing up, women were supposed to be wives and mothers. Some women could be teachers or seamstresses, but career options were few. Certainly no women were doctors. But Elizabeth refused to accept the common beliefs that women weren't smart enough to be doctors, or that they were too weak for such hard work. And she would not take no for an answer. Although she faced much opposition, she worked hard and finally—when she graduated from medical school and went on to have a brilliant career—proved her detractors wrong. This inspiring story of the first female doctor shows how one strong-willed woman opened the doors for all the female doctors to come. Who Says Women Can't Be Doctors? by Tanya Lee Stone is an NPR Best Book of 2013 This title has common core connections.

Hedy Lamarr's Double Life

2020-02-28 Laurie Wallmark “Revelatory to young audiences in more ways than one.” —Kirkus “Many STEM-for-girls biographies fan excitement over women’s achievements, but this title actually brings the central scientific concept within middle-grade reach.” —The Bulletin of the Center for Children’s Books Movie star by day, ace inventor at night: learn about the hidden life of actress Hedy Lamarr! To her adoring public, Hedy Lamarr was a glamorous movie star, widely considered the most beautiful woman in the world. But in private, she was something more: a brilliant inventor. And for many years only her closest friends knew her secret. Now Laurie Wallmark and Katy Wu, who collaborated on Sterling’s critically acclaimed picture-book biography Grace Hopper: Queen of Computer Code, tell the inspiring story of how, during World War Two, Lamarr developed a groundbreaking communications system that still remains essential to the security of today’s technology.

Geek Girl Rising

2017-05-23 Heather Cabot This book "isn't about the famous tech trailblazers you already know, like Sheryl Sandberg and Marissa Mayer. Instead, veteran journalists Heather Cabot and Samantha Walravens introduce readers to the ... female entrepreneurs and technologists fighting at the grassroots level for an ownership stake in the revolution that's changing the way we live, work and connect to each other"--Amazon.com.

The Programmer's Brain

2021-10-05 Felienne Hermans "A great book with deep insights into the bridge between programming and the human mind." - Mike Taylor, CGI Your brain responds in a predictable way when it encounters new or difficult tasks. This unique book teaches you concrete techniques rooted in cognitive science that will improve the way you learn and think about code. In The Programmer’s Brain: What every programmer needs to know about cognition you will learn: Fast and effective ways to master new programming languages Speed reading skills to quickly comprehend new code Techniques to unravel the meaning of complex code Ways to learn new syntax and keep it memorized Writing code that is easy for others to read Picking the right names for your variables Making your codebase more understandable to newcomers Onboarding new developers to your team Learn how to optimize your brain’s natural cognitive processes to read code more easily, write code faster, and pick up new languages in much less time. This book will help you through the confusion you feel when faced with strange and complex code, and explain a codebase in ways that can make a new team member productive in days! Foreword by Jon Skeet. About the technology Take advantage of your brain's natural processes to be a better programmer. Techniques based in cognitive science make it possible to learn new languages faster, improve productivity, reduce the need for code rewrites, and more. This unique book will help you achieve these gains. About the book The Programmer’s Brain unlocks the way we think about code. It offers scientifically sound techniques that can radically improve the way you master new technology, comprehend code, and memorize
syntax. You’ll learn how to benefit from productive struggle and turn confusion into a learning tool. Along the way, you’ll discover how to create study resources as you become an expert at teaching yourself and bringing new colleagues up to speed. What’s inside Understand how your brain sees code Speed reading skills to learn code quickly Techniques to unravel complex code Tips for making codebases understandable About the reader For programmers who have experience working in more than one language. About the author Dr. Felienne Hermans is an associate professor at Leiden University in the Netherlands. She has spent the last decade researching programming, how to learn and how to teach it. Table of Contents PART 1 ON READING CODE BETTER 1 Decoding your confusion while coding 2 Speed reading for code 3 How to learn programming syntax quickly 4 How to read complex code PART 2 ON THINKING ABOUT CODE 5 Reaching a deeper understanding of code 6 Getting better at solving programming problems 7 Misconceptions: Bugs in thinking PART 3 ON WRITING BETTER CODE 8 How to get better at naming things 9 Avoiding bad code and cognitive load: Two frameworks 10 Getting better at solving complex problems PART 4 ON COLLABORATING ON CODE 11 The act of writing code 12 Designing and improving larger systems 13 How to onboard new developers

**Counting the Stars**
2019-10-08 Lesa Cline-Ransome “A detail-rich picture book.” —Kirkus Reviews “Straightforward and inviting.” —School Library Journal From award-winning author Lesa Cline-Ransome and acclaimed illustrator Raúl Colón comes the sensitive, informative, and inspiring picture book biography of the remarkable mathematician Katherine Johnson, one of the NASA “human computers” whose work was critical to the first US space launch. Before John Glenn orbited the Earth or astronauts walked on the moon, a group of dedicated female mathematicians known as “human computers” used their knowledge, pencils, adding machines, and writing paper to calculate the orbital mechanics needed to launch spacecraft. Katherine Johnson was one of these mathematicians who used trajectories and complex equations to chart the space program. Even as Virginia’s Jim Crow laws were in place in the early 1950s, Katherine worked analyzing data at the NACA (later NASA) Langley laboratory. In 1962, as NASA prepared for the orbital mission of John Glenn, Katherine Johnson was called upon and John Glenn said “get the girl” (Katherine Johnson) to run the numbers by hand to chart the complexity of the orbital flight. He knew that his flight couldn’t work without her unique skills. President Barack Obama awarded Katherine Johnson the Presidential Medal of Freedom in 2015 and her incredible life inspired the Oscar-nominated film Hidden Figures. Get to know this incredible and inspirational woman with this beautifully illustrated picture book from an award-winning duo.

**The House That Jane Built**
2015-06-23 Tanya Lee Stone “Ever since she was a little girl, Jane Addams hoped to help people in need. She wanted to create a place where people could find food, work, and community. In 1889, she chose a house in a run-down Chicago neighborhood and turned it into Hull House—a settlement home—soon adding a playground, kindergarten, and a public bath. By 1907, Hull House included thirteen buildings. And by the early 1920s, more than nine thousand people visited Hull House each week. The dreams of a smart, caring girl had become a reality. And the lives of hundreds of thousands of people were transformed when they stepped into the house that Jane Addams built.”—Provided by publisher.

**Ada Lovelace Cracks the Code**
2019-11-12 Rebel Girls From the world of Good Night Stories for Rebel Girls comes a story based on the exciting real-life adventures of Ada Lovelace, one of the world’s first computer programmers. Growing up in nineteenth century London, England, Ada is curious about absolutely everything. She is obsessed with machines and with creatures that fly. She even designs her own flying laboratory! According to her mother, Ada is a bit too wild, so she encourages Ada to study math. At first Ada thinks: Bleh! Who can get excited about a subject without pictures? But she soon falls in love with it.
One day she encounters a mysterious machine, and from that moment forward Ada imagines a future full of possibility—one that will eventually inspire the digital age nearly two hundred years later. Ada Lovelace Cracks the Code is the story of a pioneer in the computer sciences, and a testament to women’s invaluable contributions to STEM throughout history. This historical fiction chapter book also includes additional text on Ada Lovelace’s lasting legacy, as well as educational activities designed to teach simple coding and mathematical concepts. About the Rebel Girls Chapter Book Series Meet extraordinary real-life heroines in the Good Night Stories for Rebel Girls chapter book series! Introducing stories based on the lives and times of extraordinary women in global history, each stunningly designed chapter book features beautiful illustrations from a female artist as well as bonus activities in the backmatter to encourage kids to explore the various fields in which each of these women thrived. The perfect gift to inspire any young reader!

**Enchantress of Numbers**

2018-11-27 Jennifer Chiaverini “Cherished Reader, Should you come upon Enchantress of Numbers by Jennifer Chiaverini...consider yourself quite fortunate indeed....Chiaverini makes a convincing case that Ada Byron King is a woman worth celebrating.”—USA Today The New York Times bestselling author of Mrs. Lincoln's Dressmaker and Switchboard Soldiers illuminates the life of Ada Byron King, Countess of Lovelace—Lord Byron's daughter and the world's first computer programmer. The only legitimate child of Lord Byron, the most brilliant, revered, and scandalous of the Romantic poets, Ada was destined for fame long before her birth. But her mathematician mother, estranged from Ada's infamous and destructively passionate father, is determined to save her only child from her perilous Byron heritage. Banishing fairy tales and make-believe from the nursery, Ada’s mother provides her daughter with a rigorous education grounded in mathematics and science. Any troubling spark of imagination—or worse yet, passion or poetry—is promptly extinguished. Or so her mother believes. When Ada is introduced into London society as a highly eligible young heiress, she at last discovers the intellectual and social circles she has craved all her life. Little does she realize how her exciting new friendship with Charles Babbage—the brilliant, charming, and occasionally curmudgeonly inventor of an extraordinary machine, the Difference Engine—will define her destiny. Enchantress of Numbers unveils the passions, dreams, and insatiable thirst for knowledge of a largely unheralded pioneer in computing—a young woman who stepped out of her father’s shadow to achieve her own laurels and champion the new technology that would shape the future.

**Who Says Women Can't Be Computer Programmers?**

2018-02-20 Tanya Lee Stone A picture book biography of Ada Lovelace, the woman recognized today as history’s first computer programmer—she imagined them 100 years before they existed! In the early nineteenth century lived Ada Byron: a young girl with a wild and wonderful imagination. The daughter of internationally acclaimed poet Lord Byron, Ada was tutored in science and mathematics from a very early age. But Ada’s imagination was never meant to be tamed and, armed with the fundamentals of math and engineering, she came into her own as a woman of ideas—equal parts mathematician and philosopher. From her whimsical beginnings as a gifted child to her most sophisticated notes on Charles Babbage’s Analytical Engine, this book celebrates the woman recognized today as the first computer programmer. This title has Common Core connections.

**Functional Programming: A PragPub Anthology**

2017-07-20 Michael Swaine Explore functional programming and discover new ways of thinking about code. You know you need to master functional programming, but learning one functional language is only the start. In this book, through articles drawn from PragPub magazine and articles written specifically for this book, you'll explore functional thinking and functional style and idioms.
across languages. Led by expert guides, you'll discover the distinct strengths and approaches of Clojure, Elixir, Haskell, Scala, and Swift and learn which best suits your needs. Contributing authors: Rich Hickey, Stuart Halloway, Aaron Bedra, Michael Bevilacqua-Linn, Venkat Subramaniam, Paul Callaghan, Jose Valim, Dave Thomas, Natasha Murashev, Tony Hillerson, Josh Chisholm, and Bruce Tate. Functional programming is on the rise because it lets you write simpler, cleaner code, and its emphasis on immutability makes it ideal for maximizing the benefits of multiple cores and distributed solutions. So far nobody's invented the perfect functional language - each has its unique strengths. In Functional Programming: A PragPub Anthology, you'll investigate the philosophies, tools, and idioms of five different functional programming languages. See how Swift, the development language for iOS, encourages you to build highly scalable apps using functional techniques like map and reduce. Discover how Scala allows you to transition gently but deeply into functional programming without losing the benefits of the JVM, while with Lisp-based Clojure, you can plunge fully into the functional style. Learn about advanced functional concepts in Haskell, a pure functional language making powerful use of the type system with type inference and type classes. And see how functional programming is becoming more elegant and friendly with Elixir, a new functional language built on the powerful Erlang base. The industry has been embracing functional programming more and more, driven by the need for concurrency and parallelism. This collection of articles will lead you to mastering the functional approach to problem solving. So put on your explorer's hat and prepare to be surprised. The goal of exploration is always discovery. What You Need: Familiarity with one or more programming languages.

**Junko Tabei Masters the Mountains**

2020-02-25 Rebel Girls From the world of Good Night Stories for Rebel Girls comes the historical novel based on the life of Junko Tabei, the first female climber to summit Mount Everest. Junko is bad at athletics. Really bad. Other students laugh because they think she is small and weak. Then her teacher takes the class on a trip to a mountain. It's bigger than any Junko's ever seen, but she is determined to make it to the top. Ganbatte, her teacher tells her. Do your best. After that first trip, Junko becomes a mountaineer in body and spirit. She climbs snowy mountains, rocky mountains, and even faraway mountains outside of her home country of Japan. She joins clubs and befriends fellow climbers who love the mountains as much as she does. Then, Junko does something that's never been done before... she becomes the first woman to climb the tallest mountain in the world. Junko Tabei Masters the Mountains is the story of the first woman to climb Mount Everest. Even more than that, it's a story about conquering fears, personal growth, and never shying away from a challenge. This historical fiction chapter book includes additional text on Junko Tabei's lasting legacy, as well as educational activities designed to strengthen physical skills and conquer fears. About the Rebel Girls Chapter Book Series Meet extraordinary real-life heroines in the Good Night Stories for Rebel Girls chapter book series! Introducing stories based on the lives of extraordinary women in global history, each stunningly designed chapter book features beautiful illustrations from a female artist as well as bonus activities in the backmatter to encourage kids to explore the various fields in which each of these women thrived. The perfect gift to inspire any young reader!

**The Innovators**

2014 Walter Isaacson "Following his blockbuster biography of Steve Jobs, The Innovators is Walter Isaacson's revealing story of the people who created the computer and the Internet. It is destined to be the standard history of the digital revolution and an indispensable guide to how innovation really happens. What were the talents that allowed certain inventors and entrepreneurs to turn their visionary ideas into disruptive realities? What led to their creative leaps? Why did some succeed and others fail? In his masterly saga, Isaacson begins with Ada Lovelace, Lord Byron's daughter, who pioneered computer programming in the 1840s. He explores the fascinating personalities that
created our current digital revolution, such as Vannevar Bush, Alan Turing, John von Neumann, J.C.R. Licklider, Doug Engelbart, Robert Noyce, Bill Gates, Steve Wozniak, Steve Jobs, Tim Berners-Lee, and Larry Page. This is the story of how their minds worked and what made them so inventive. It's also a narrative of how their ability to collaborate and master the art of teamwork made them even more creative. For an era that seeks to foster innovation, creativity, and teamwork, The Innovators shows how they happen"

Ada Lovelace
2017-12-15 Avery Elizabeth Hurt Born the daughter of well-established poet Lord Byron, Ada Lovelace would change history as one of the first modern female mathematicians and the programmer of Charles Babbage’s Analytical Engine. This is the story of her life, her amazing achievements, her death, and her footprint on history.

How to Code a Sandcastle
2018-05-15 Josh Funk From the computer science nonprofit Girls Who Code comes this lively and funny story introducing kids to computer coding concepts. All summer, Pearl has been trying to build the perfect sandcastle, but out-of-control Frisbees and mischievous puppies keep getting in the way! Pearl and her robot friend Pascal have one last chance, and this time, they’re going to use code to get the job done. Using fundamental computer coding concepts like sequences and loops, Pearl and Pascal are able to break down their sandcastle problem into small, manageable steps. If they can create working code, this could turn out to be the best beach day ever! With renowned computer science nonprofit Girls Who Code, Josh Funk and Sara Palacios use humor, relatable situations, and bright artwork to introduce kids to the fun of coding.

Jack and the Geniuses
2017-04-04 Bill Nye New York Times bestselling authors Bill Nye the Science Guy and Gregory Mone take middle-grade readers on a scientific adventure in the launch of an exciting new chapter book series, Jack and the Geniuses. The perfect combination to engage and entertain readers, the series features real-world science along with action and a mystery that will leave kids guessing until the end, making these books ideal for STEM education. In the series opener, Jack and the Geniuses: At The Bottom of The World, readers meet Jack and his foster siblings, Ava and Matt, who are orphans. But they’re not your typical kind of orphans—they’re geniuses. Well, Ava and Matt are, which sometimes makes life difficult for twelve-year-old Jack. Ava speaks multiple languages and builds robots for fun, and Matt is into astronomy and a whiz at math. As for Jack, it’s hard to stand out when he’s surrounded by geniuses all the time. When the kids try to spy on Dr. Hank Witherspoon, one of the world’s leading scientists, they end up working for him in his incredible laboratory. Soon, Hank and the kids travel to Antarctica for a prestigious science competition, but they find that all is not as it seems: A fellow scientist has gone missing, and so has any trace of her research. Could someone be trying to use her findings to win the contest? It’s up to Jack, Ava, and Matt to find the missing scientist and discover who’s behind it all—before it’s too late. Integrating real science facts with humor and suspense, and featuring an ensemble cast of lovable boy and girl characters, this uniquely engaging series is an irresistible chemical reaction for middle-grade readers. With easy-to-read language presented in a fun, motivating, and accessible way, this series opener is a great book for both inquisitive kids and reluctant readers. The book also includes information about the science discussed and used to solve the mystery, as well as a cool science project about density that kids can do at home or in the classroom. Bill Nye’s brand new talk show series for Netflix, "Bill Nye Saves the World" is set to launch in Spring 2017.

Ada and the Engine
2018-06-18 Lauren Gunderson As the British Industrial Revolution dawns, young Ada Byron Lovelace (daughter of the flamboyant and notorious Lord Byron) sees the boundless creative potential in the “analytic engines” of her friend and soul mate Charles Babbage, inventor of the first mechanical computer. Ada envisions a whole new world where art and information converge—a world she might not live to see. A music-laced story of love, friendship, and the edgiest dreams of the future. Jane Austen meets Steve Jobs in this poignant pre-tech romance heralding the computer age.

Max Einstein: Saves the Future

2020-08-31 James Patterson The world's #1 bestselling author has teamed up with the world's most famous genius to entertain, educate and inspire a generation of kids--with the first and only kids' book series officially approved by the Albert Einstein Archives. Albert Einstein + James Patterson = A Must Read! Max is back with a thrilling new adventure that involves time travel, creepy bad guys, killer drones, and a shocking mystery about her past that she will stop at nothing to solve! Under constant danger of being kidnapped by the shadowy Corporation, Max is on the run from New York to London and beyond. But soon the call comes for the Change Maker kids' next mission: make sure no kid ever goes hungry again! If anyone can tackle a problem this big, Max and her genius friends can. But mysterious clues about her past keep distracting Max's focus. She always wanted to know who her parents were and why they abandoned her as a baby. If she manages to build a time machine, she could find them and get all the answers! What's more important - her past, or the future of the Change Makers?

Unbelievably Boring Bart

2018-09-03 James Patterson Invisible creatures are attacking the school, and a 12-year-old boy is the only one who can stop them in this fun, hilarious middle grade novel. Okay, so maybe Bartholomew Bean is only a hero in the video game app he created. But if he reveals his identity as the genius behind the game, he'll become the most popular kid in school! Or he could secretly use the game to get back at his bullies . . . Press Button A: RevealPress Button B: Revenge Which would you choose?

The Friendship Code #1

2017-08-22 Stacia Deutsch A New York Times bestseller! Perfect for fans of The Babysitters Club and anyone interested in computer science, this series is published in partnership with the organization Girls Who Code. Loops, variables, input/output - Lucy can’t wait to get started with the new coding club at school. Finally, an after school activity that she’s really interested in. But Lucy’s excitement turns to disappointment when she’s put into a work group with girls she barely knows. All she wanted to do was make an app that she believes will help someone very special to her. Suddenly, Lucy begins to get cryptic coding messages and needs some help translating them. She soon discovers that coding - and friendship - takes time, dedication, and some laughs!

Code

2022-08-02 Charles Petzold The classic guide to how computers work, updated with new chapters and interactive graphics "For me, Code was a revelation. It was the first book about programming that spoke to me. It started with a story, and it built up, layer by layer, analogy by analogy, until I understood not just the Code, but the System. Code is a book that is as much about Systems Thinking and abstractions as it is about code and programming. Code teaches us how many unseen layers there are between the computer systems that we as users look at every day and the magical silicon rocks that we infused with lightning and taught to think." - Scott Hanselman, Partner Program Director, Microsoft, and host of Hanselminutes Computers are everywhere, most obviously in our laptops and smartphones, but also our cars, televisions, microwave ovens, alarm clocks, robot vacuum cleaners, and other smart appliances. Have you ever wondered what goes on inside these
devices to make our lives easier but occasionally more infuriating? For more than 20 years, readers have delighted in Charles Petzold's illuminating story of the secret inner life of computers, and now he has revised it for this new age of computing. Cleverly illustrated and easy to understand, this is the book that cracks the mystery. You'll discover what flashlights, black cats, seesaws, and the ride of Paul Revere can teach you about computing, and how human ingenuity and our compulsion to communicate have shaped every electronic device we use. This new expanded edition explores more deeply the bit-by-bit and gate-by-gate construction of the heart of every smart device, the central processing unit that combines the simplest of basic operations to perform the most complex of feats. Petzold's companion website, CodeHiddenLanguage.com, uses animated graphics of key circuits in the book to make computers even easier to comprehend. In addition to substantially revised and updated content, new chapters include: Chapter 18: Let's Build a Clock! Chapter 21: The Arithmetic Logic Unit Chapter 22: Registers and Busses Chapter 23: CPU Control Signals Chapter 24: Jumps, Loops, and Calls Chapter 28: The World Brain From the simple ticking of clocks to the worldwide hum of the internet, Code reveals the essence of the digital revolution.

Ada Lovelace, Poet of Science

2016-10-04 Diane Stanley "A fascinating look at Ada Lovelace, the pioneering computer programmer and the daughter of the poet Lord Byron." --

Maya and the Robot

2022-05-03 Eve L. Ewing From award-winning author Eve L. Ewing comes an illustrated middle grade novel about a forgotten homemade robot who comes to life just when aspiring fifth-grade scientist Maya needs a friend -- and a science fair project. Maya's nervous about fifth grade. She tries to keep calm by reminding herself she knows what to expect. But then she learns that this year won't be anything like the last. For the first time since kindergarten, her best friends Jada and MJ are placed in a different class without her, and introverted Maya has trouble making new friends. She tries to put on a brave face since they are in fifth grade now, but Maya is nervous! Just when too much seems to be changing, she finds a robot named Ralph in the back of Mr. Mac's convenience store closet. Once she uses her science skills to get him up and running, a whole new world of connection opens up as Ralph becomes a member of her family and Maya begins to step into her power. In this touching novel, Eve L. Ewing melds together a story about community, adapting to change, and the magic of ingenuity that reminds young readers that they can always turn to their own curiosity when feeling lost.

Ada Lovelace

2023-08-25 Hourly History Discover the remarkable life of Ada Lovelace... As the sole legitimate child of Lord Byron, Ada Lovelace was the progeny of literary royalty. Many might have naturally expected her to go into the field of her father, but instead of delving into poetry, she delved into the hard sciences of mathematics and analytic thinking. Even so, Ada still had the imagination of a lyricist when writing scientific treatises, at times referring to her own work as nothing short of "poetical science." Everything she did, she did with passion and dogged determination. It was this drive that led Ada to look farther and search deeper than her contemporaries. Her unique vision led her to become one of the pioneers of the modern computer and one of the world's first computer programmers. But what exactly do we know about Ada Lovelace, and how can it be quantified? Read this book to find out more about the nineteenth-century mathematician and writer Augusta Ada King, Countess of Lovelace. Discover a plethora of topics such as The Daughter of Lord and Lady Byron Early Years of Paralysis The World's First Computer Programmer Rumors and Laudanum Addiction A Grim Prognosis Last Days and Death And much more!

Grand Canyon
2017-02-21 Jason Chin Rivers wind through earth, cutting down and eroding the soil for millions of years, creating a cavity in the ground 277 miles long, 18 miles wide, and more than a mile deep known as the Grand Canyon. Home to an astonishing variety of plants and animals that have lived and evolved within its walls for millennia, the Grand Canyon is much more than just a hole in the ground. Follow a father and daughter as they make their way through the cavernous wonder, discovering life both present and past. Weave in and out of time as perfectly placed die cuts show you that a fossil today was a creature much long ago, perhaps in a completely different environment. Complete with a spectacular double gatefold, an intricate map and extensive back matter.

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Who Says Women Cant Be Computer Programmers The Story Of Ada Lovelace Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has be apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "Who Says Women Cant Be Computer Programmers The Story Of Ada Lovelace," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we will delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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**File Pdf Who Says Women Cant Be Computer Programmers The Story Of Ada Lovelace**

From time to time it is essential to review the past work and improving on the mistakes previously committed. Once the previous mistakes are tackled, it wouldn’t hurt to analyze previous milestones, awards, and acquisitions. This increases the chances of running into something that really deserves to be highlighted to the public. The more accomplishments you display to the public the more fan-following your product will get.

Reviewing competitor’s work on a regular basis would prove fruitful. This would also help identify loopholes in your product that have been overlooked before and would provide the key reasons to improve on.

Although this is an old approach, snail mails are also one of the best advertising methods. As it’s a more energy consuming approach, it’s important that you have the addresses of the customers who are really in need of the product. Regular mails containing details about the
new development will keep people informed about your company’s products. A more modern approach to this method is collecting e-mail ids of the targeted customers and posting them ads and latest deals. This is a cheaper and less time consuming approach compared to snail mails as you can mass email as many people as you want at any time.

Opportunity

visible spectrum of reality, a team of scientists at the Quantum Observatory made an groundbreaking discovery — a portal to parallel universes. As they stepped into this unknown, they found themselves entangled in a cosmic conspiracy that challenged the limits of their understanding of the multiverse.

Story of

visible spectrum of reality, a team of scientists at the Quantum Observatory made an groundbreaking discovery — a portal to parallel universes. As they stepped into this unknown, they found themselves entangled in a cosmic conspiracy that challenged the limits of their understanding of the multiverse.

Behind the

OCD is a sign of brain circuitry’s unusual functioning and it involves the striatum part of the brain. The brain activity patterns of such people differ from normal people and people with other mental disorders. Researchers have concluded that OCD is usually a family problem and is a disorder of the brain. Streptococcal bacterial infection can create or worsen the condition of OCD. Adolescents with no family history of OCD can also develop it. Most of the adolescents feel embarrassed to talk about their OCDS. They think that people will label them as crazy and this will make them feel ashamed. This will make it difficult for the parents to talk to their children about their OCD, in order to solve them. Parents need to develop good communication skills for this purpose. Parent’s support is also very important to the adolescent. Cooperation is extremely important along with treatment, because if the problem is not treated the adolescent will grow into a disturbed adult.

Most of the adolescents with OCD can receive effective treatment. The treatment can include psychotherapy and intake of medications such as fluoxetine, clomipramine, fluvoxamine, paroxetine, sertraline and other serotonin reuptake inhibitors. When OCD is caused due to streptococcal infection, the adolescent can be administered with antibiotics to kill the bacterium which is causing it. Exposure and response prevention behavioral therapy is very useful in solving OCD. In this therapy, the adolescent is wontedly exposed to his/her fears which give him/her obsessive thought. After that he/she is trained to avoid these thoughts and the rituals which he/she carries out to tackle the anxiety.

An adolescent having OCD can also have depression, substance abuse, attention deficit hyperactivity disorder, eating disorders, and other types of anxiety disorders. When a person with OCD and other mental illness, is treated, OCD becomes more difficult to treat and even diagnose.

Review

After going through all the above steps the creative instincts will start to develop. So the next time any idea clicks, trust your instincts and work on it. Don’t hesitate to try new ideas. And try to interact with people who encourage you with this and believe in you and not inhibit your thinking. After breaking the core you can approach newspapers, ad agencies with your stories, articles and original work. Whatever being learnt during the whole experience, there is no harm in sharing and teaching that with others.

How to Create a Successful Advertising Plan

Many factors have to be considered when making an advertising plan. Like the type of
message to be delivered, the audience to be targeted, how they should be targeted, budget, etc. all of which depends on the nature of the advertisement.

Regarding the type of message to be delivered, try thinking from the point of the customer. What will impress him and catch his fancy. Note down points what the customer expects from the company and what advantage will he have when dealing with the company. Effort should be made to retain viewer or listener’s or reader’s interest in the advertisement until the end. This procedure is known as message selection.

**Investment**

**Who Says Women Cant Be Computer Programmers The Story Of Ada Lovelace**

**What This Ancient Method Does**

One of the foremost effects of acupuncture on the body is relaxation. Stress is frequently pinpointed as the main precursor for a host of physical ailments. There are particular points all over the body that direct the flow of harmony and relaxation and when these are enthused, the patient becomes more at ease.

Another positive effect of this alternative therapy is increased pain control. During a session, a patient will usually feel very minimal pain as the thin needles are being inserted gradually. However, the needles are deliberately placed in varying depths, depending on the health requirements of the patient. When the needles reach the right depth, the patient will feel deeper pain, although the entire procedure is not necessarily painful.

It is also recommended for relief from chemotherapy fatigue as well as chemotherapy-related nausea. It has also been found to be largely effective for back pains, migraines, menstrual cramps, and as a pain controller for patients after undergoingsurgical operations.

**Lolita**

**Who Says Women Cant Be Computer Programmers The Story Of Ada Lovelace**

It might not be something to replace regular trips to the doctor but with its many possible benefits, acupuncture might be worth trying out very soon.

Part of the curriculum will also include basic courses in traditional medicine covering subjects such as anatomy, biosciences, medical terminology, herbal medicine, moxibustion, and acupressure. In some schools, they may require students to also learn about nutrition and various kinds of research.

Once they graduate, they may start in an entry level position earning $40,000 or more which will soon double or triple after years of experience and working themselves up the ladder. If you want to look for a school that offers acupuncture degrees, it is best to go online and see which one has the best program that suits your requirements.

**Learn**

**Who Says Women Cant Be Computer Programmers The Story Of Ada Lovelace**

There you go, a sure fire way of having an adventure vacation without having to go to an overly priced destination city that you have no idea about. Its a great way of making sure that your vacation is spent well and not in front of the couch in your living room.

So why not there go for it now nothing to lose and just everything to gain with so much to see in this little blue planet we have.

**An Enchanting Adventure Vacation in Fiji**

Fiji is one of the most enchanting and romantic places in world that is why it has also become a favorite adventure vacation destination. Also called as the “Republic of the Fiji Islands,” this island nation has become quite popular to people who would want to getaway from the toxicities of the suburbia and enjoy a once in a lifetime adventure.

**Challenge**

**Who Says Women Cant Be Computer Programmers The Story Of Ada Lovelace**

There is often a trap in the words after school activities. One may easily believe that since these activities are after school, they are not of much importance. But, one couldnt be more wrong. Research suggests that children pick up some of their most important skills from after school activities.
school programs. That is why children who do not participate in any extra curricular activities are generally slow and less vibrant.

The learning environment that one fosters in after school activities must be as disciplined and as functional as that found in the school. This is especially true of educational after school programs. This is the best place to teach the child important skills like time-management and goal setting. Time-management is a vital skill, but it is not achieved easily. Children need to feel the discipline that is needed to finish a task and the happiness of finishing the allotted work in a specific time frame.

Children look for different things in an after class program. The learning environment should be attractive, colorful and informative. Use charts, pictures, posters and drawings to liven up a class. Additional resources (resources that are not easily available in the school) will make the classes interesting. For instance, when teaching a biology lesson, allow the child to see through a microscope or see slides of bacteria. This will add to his knowledge and also make him more enthusiastic about his after school program.

Power

What you select for your child and how long he should work at it is basically decided by the child's temperament. As a parent, you should closely observe your child and base your decisions on feedback from the child himself.

How to find after school activities

Start off by making enquiries. Nothing can beat the power of information. Approach the school authorities first. Find out if they are offering any after school activities. Get a list of the various classes that are available in your school. In case the school does not provide any extracurricular activities for the child, approach your neighbors. Collect information about any after school programs, the quality of the courses taught and the timings etc. Also, check out some of the community resources. These may include places of worship, community centers, Museums, libraries, the YMCA, The Boys and Girls Club etc.

After you have collected all the necessary information, discuss the various options with your child. Find out what his interests are. The best way to find out what is most suitable is to ask your child. When little children are too small, you cannot completely rely on their feedback. In this case, monitor the development of the child on a regular basis. If the child shows excessive resistance to an activity, it may be necessary to look for other options. Always consider your family's schedule when planning the extracurricular activities. If it is difficult for you to chauffeur your child, you may want to employ tutors at home or conduct some activity at home itself.

History

Once your home study has been accepted you will start to get referrals with pictures and medical information. When you have decided on a referral you can gather and compile your dossier. The dossier will be sent to the Vietnamese authorities to be looked over. Once the dossier has been approved by the Vietnamese authorities you will be able to go to Vietnam to pick up your child. Only one parent is required to travel but it is recommended that both parents travel to see the country. Your stay in Vietnam will usually be anywhere from ten to fourteen days. While in Vietnam it is recommended that you indulge your senses and go on several different sight seeing trips. The total cost including agency fees, visas and embassy fees, foreign fees, courier fees, home study fees, documentation fees, hotels, and plane tickets, is usually around $25,000.00 to $30,000.00.

Religious beliefs in Vietnam are different as they are here. Buddhism seems to be the largest religion in Vietnam. But the Vietnamese also believe in Islam, Christianity, Confucianism, and Taoism. Their main food source is rice. The Vietnamese are extremely good at preparing vegetarian meals. Vietnam is a very mountainous country.
Interest in Vietnam adoptions have seemed to soar since they have opened back up in 2006. America is a melting pot of different cultures and races. Unfortunately people have an issue understanding that this is how it all started. This is how American came to be what it is today. By having Americans adopt from Vietnam shows people that race does not matter and that our cultures mixing together make this world a better place.


Getting to Piran is one of the major considerations for your trip. In order to be prepared in going there, you must know what are the available means of transportation that you can use. There are basically three modes of traveling off to Piran. One is getting there by land using a train from Koper. Another is through ferry travel from Venice or from other coastal cities located at the northern Adriatic. You can also travel via air through a charter flight from the regional airport at the Portoroz or a flight from Trieste to Rome from New York and Chicago. Staying in Piran is also one of the things that you need to consider because this will entail your safety as well as of your belongings. The most popular places to stay include the Hotel Tartini located at the main square or at the Max Hotel inside an early 18th-century building.

You also need to prepare your timetable including the date you wish to go there and the length of your stay. One week is ideal to visit all the places in Piran as well as its neighboring places. It is advisable to go there during the summer months of June to August because of the warm Mediterranean climate. (TIP: Try traveling in late spring or early fall to have cheaper prices and accommodations.)

**Study: Who Says Women Can’t Be Computer Programmers: The Story Of Ada Lovelace**

It cannot be argued that an accounting staff is needed to ensure the company’s success. Without them, the success of the business is not guaranteed. So the owner of the business should choose the best accounting staff. That way, all the financial transactions and decisions are noted and studied. Only then can the company gain profits.

Profit & loss is just a simple accounting term. Aside from the term, you also learned about net earnings, net income, net worth, dividends, etc.

**Observation: Who Says Women Can’t Be Computer Programmers: The Story Of Ada Lovelace**

Whatever form of activity you choose, make sure that you monitor your child’s progress periodically. If you feel that there is no progress, you may need to change the activity. Anything that increases your child’s self-esteem is good. You may enlist the help of the coach or teacher to assess your child’s development. There are certain activities that are detrimental to a child suffering from ADHD. Computer and video games are a definite NO. Since these games need no interaction, children will feel all the more isolated. These children also find it difficult to distinguish between the good and the bad messages. They may therefore show an inclination to stick to messages that are not needed. Games that need the child to sit and wait for his turn patiently tax his patience and will not be a success.

Although you would want these children to be as near to normal as possible, understanding their needs and limits will help you select the right after school activity - one that is fulfilling, tiring as well as challenging.


Cholesterol screening helps to determine the cholesterol and fat levels in the blood. Children and adolescents with normal cholesterol levels are a thing of the past. Because of the changing lifestyle and junk food trend, even they have a high risk to develop high levels of cholesterol which also increases the risk of developing heart diseases which can affect the blood vessels and the coronary arteries. The main cause of this change is obesity, junk food high in fat, fast...
food diets, sedentary lifestyle and high cholesterol level in family history. Keeping the blood cholesterol levels at normal is a good way of avoiding high blood pressure and coronary artery diseases.

The blood cholesterol level can vary from individual to individual. Healthy levels of LDL is less than one hundred and thirty milligrams, HDL is greater than thirty five milligrams. If the HDL is less than thirty five milligrams then the adolescent is at a higher risk of developing heart diseases. And LDL more than one hundred and thirty milligrams is dangerous. But a high level of LDL cholesterol is a problem in many citizens of America. And there is an expected increase in number, the figure is unknown, of adolescents who have a family history of high cholesterol levels.

An adolescent or a child who has a parent having high levels of blood cholesterol and family history of heart diseases at an early age, should take cholesterol test from the age of two. Adolescents who are obese also should have lipid test along with cholesterol test. The lipid test shows levels of kinds of fats in blood such as triglycerides, LDL and HDL.

Learn Who Says Women Cant Be Computer Programmers The Story Of Ada Lovelace

A Quick-Start guide to Acupuncture

Using needles to adjust bodily functions to optimum levels is the principle behind acupuncture. Both ancient Chinese and modern Western practitioners have used this technique to relieve many sufferers of chronic disease. Needling is a relatively safe, beneficial treatment strategy that can be used to reduce pain, improve healing, and increase general well-being. But exactly how is this procedure done and what sort of benefits can be obtained?

Procedure for Needle Puncture

There are two broad categories of acupuncture practice today, traditional Chinese medicine (TCM) and medical acupuncture. Both have their merits, so the choice is individual. The decision for most people hinges upon which philosophy appeals more to them and which technique holds the least apprehension.

Liberation Who Says Women Cant Be Computer Programmers The Story Of Ada Lovelace

The Air Ambulance of the Year Award is an honor that deserves recognition. The dedication and quality service received by AirMeds clients have allowed the company to stand out above the competition. A well-maintained, high-quality fleet helps to make AirMed the top air ambulance of the year. The experienced and professional staff cares about the patients and providing excellent medical standards.

Top-notch customer service speeds AirMed to the top of the chart. Air ambulance competition is tough, but AirMed has come up on top. The honor of Air Ambulance of the Year will undoubtedly encourage AirMed to continue their strive for excellence in the years to come.

Air Ambulance Service Coverage a Great Benefit for Employees

Big business today knows the value of a good employee. Good employees are getting harder and harder to find these days. Excellent workers are not only interested in great pay, but also in a fabulous benefits package. If you are looking for another terrific perk to add to the companys benefits package, it may be time to consider air ambulance service coverage.

Who Says Women Cant Be Computer Programmers The Story Of Ada Lovelace

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