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## What is rosie revere engineer about

The beloved New York Times bestselling picture book about pursuing one’s passion with persistence and learning to celebrate each failure on the road to achieving one’s dreams. Don't miss Rosie's further adventures—with her friends Iggy Peck and Ada Twist—in the instant New York Times bestseller Rosie Revere and the Raucous Riveters, an all-new chapter book starring The Questioners! Rosie Revere dreamed of becoming a great engineer. Where some people see rubbish, Rosie sees inspiration. Alone in her room at night, shy Rosie constructs great inventions from odds and ends. Hot dog dispensers, helium pants, python-repelling cheese hats: Rosie's gizmos would astound—if she ever let anyone see them. Afraid of failure, she hides them away under her bed. Until a fateful visit from her great-great-aunt Rose (AKA Rosie the Riveter!), who shows her that the first flop isn't something to fear—it's something to celebrate. And you can only truly fail, if you quit. Collect them all! Add these other STEM favorites from #1 New York Times bestselling team Andrea Beaty and David Roberts to your family library today! Ada Twist, ScientistIggy Peck, Architect Rosie Revere and the Raucous RivetersAda Twist and the Perilous PantsAda Twist's Big Project Book for Stellar ScientistsIggy Peck's Big Project Book for Amazing ArchitectsRosie Revere's Big Project Book for Bold EngineersQuestioners Family Calendar Praise for Rosie Revere, Engineer"Comically detailed mixed-media illustrations that keep the mood light and emphasize Rosie's creativity at every turn."—Publishers Weekly "The detritus of Rosie's collections is fascinating, from broken dolls and stuffed animals to nails, tools, pencils, old lamps and possibly an erector set. And cheddar-cheese spray." —Kirkus Reviews "This celebration of creativity and perseverance is told through rhyming text, which gives momentum and steady pacing to a story, consistent with the celebration of its heroine, Rosie. She's an imaginative thinker who hides her light under a bushel (well, really, the bed) after being laughed at for one of her inventions." —Booklist Awards 2013 Parents' Choice Award - GOLD 2014 Amelia Bloomer Project List ReadBoston's Best Read Aloud Book Author: Andrea Beaty Illustrator: David Roberts Publisher: Abrams Rosie Revere dreams of becoming a great engineer. She creates wonderful gadgets and gizmos - but only when no one is watching. She's kept her inventions a secret ever since, when she was very small, her uncle Zookeeper Fred laughed at the special cheese hat she designed him to keep snakes at bay. But then great-great-great aunt Rosie, in her red-and-white spotted headscarf, appears on the scene, and helps Rosie to understand that sometimes you've got to risk failure before you can find success. This companion volume to the wonderful Iggy Peck, Architect, sees Andrea Beaty and David Roberts team up to create an inspiring and stylishly-illustrated picture book about the importance of following your dreams - however eccentric or unlikely they may be. Each page spread is beautifully designed, making clever use of colour, pattern and white space; children will love exploring all the wacky details of Rosie's imaginative creations, and spotting the items that recur on different pages. A historical note on the final page explains that the story takes its inspiration from Rosie the Riveter - the fictional World War II character whose slogan was 'We Can Do It!' NEWS FLASH! Rosie Revere is on the International Space Station!Learn more! "The only true failure can come if you quit."--Rosie Revere Awards & Recognition for Rosie Revere, Engineer:Rosie Revere in the News by Andrea Beatyillustrated by David RobertsAbrams Books for Young ReadersISBN-13: 978-1419708459 A beautifully-illustrated tale of a girl and her dream to become a great engineer. Where some people see rubbish, Rosie Revere sees inspiration. Alone in her room at night, shy Rosie constructs great inventions from odds and ends. Hot dog dispensers, helium pants, python-repelling cheese hats. Rosie's gizmos would astound—if she ever let anyone see them.Afraid of failure, she hides them away under her bed. Until a fateful visit from her great-great-aunt Rose, who shows her that a first flop isn't something to fear—it's something to celebrate. Rosie Revere Tinkering Station(from Left Brain Craft Brain) Engineering a Cheese Hat: Part 1 Pettee Guerrero at NIU STEM Outreach leads a team of engineers in the process of developing a hat to repel pythons! Engineering a Cheese Hat: Part 2 Will Rosie's cheese hat keep snakes away? Ask a scientist: Learn more about NIU STEM Outreach. Check out the story of Rosie's classmate,Iggy Peck, Architect! When Iggy Peck fan meets Rosie Revere My six-year-old is a true creative at heart. She loves to build with recycled boxes, draws constantly, and fills homemade books with wonderful stories of her own imagining. Just this morning, inspired by our recent family travel, she's been busy making a passport for her favorite plush toy — complete with photographs, an intricately drawn coat of arms, and hand drawn 'stamps' to represent the countries her beloved Cathy visited. As much as she loves creating, she's also a sensitive soul and more than a little tough on herself, regularly losing patience when the results of her creative efforts do not look like the vision in her head. It's not unusual for her to despair, "It's just not right!" or, "It won't work!" and even, "I can't do this!" In those moments of pure frustration she can be difficult to console, but I've been known (on more than one occasion) to use books to stealthily invite further discussion on the importance of not giving up, trying again, and transforming the common refrain "can't" to "yet"...(though I have learned to wait until she is calm again). One of my favorite books for helping inspire children to embrace this mindset change is Rosie Revere, Engineer by Andrea Beaty. The title character, Rosie Revere, loves to make fine inventions to help her friends and family members, but when her uncle laughs out loud at one of her creations, Rosie's feelings are hurt and she decides to keep her ideas and dreams to herself. That is until her great-great-aunt Rose visits and shares her dream of flying. Rosie begins to wonder if she could possibly build a flying machine. Her first attempt does indeed take off and leave the ground, but just for a moment before it crashes back to earth. A disheartened Rosie is surprised to be congratulated by her great-great-aunt with my most favorite part of the book in her relative's wise reaction: "Your brilliant first flop was a raging success! Come on, let's get busy and on to the next!" She handed a notebook to Rosie Revere, who smiled at her aunt as it all became clear. Life might have its failures, but this was not it. The only true failure can come if you quit. It truly is a wonderfull book and reinforces a message that is so valuable for children across all elementary grades, and even well into middle school! To make the most of reading Rosie Revere, Engineer with your child, I suggest reading it aloud with your child and then spending some time discussing Rosie's predicament and lessons learned throughout the story. You might ask questions like: Why does Rosie decide to hide her dreams? Which actions and words in the book do you think made Rosie feel encouraged? Which made her feel discouraged or embarrassed? Why did Uncle Fred laugh at Rosie's cheese hat? Do you think he meant to be unkind? What do you think the term 'perfect failure' means? Can you think of a time when you felt like you had failed at something, or you were unhappy with the result of something you were trying to make or do? How did you react? If you were in a similar situation again, is there a more helpful way you could respond? What words could you tell yourself as encouragement not to give up? And if you'd like to continue your discussion further, be sure to also check out Andrea Beatty's other books Ada Twist, Scientist and Iggy Peck, Architect, as well as When Sophie Thinks She Can't by Molly Bang and She Persisted by Chelsea Clinton. This book tells the tale of Rosie Revere, a young girl who dreams of becoming a great engineer. She creates fantastic inventions with everything from wire and old fans to spray cheese and doll parts. When people laugh at Rosie's gizmos, she'll need help from a special friend to find the courage to follow her dreams. Source: Andrea Beaty Join STEM Read as we talk about Rosie Revere, Engineer with Cindy Chang, executive director of the Midwest Museum of Natural History. We'll explore snakes and see if Rosie's snake-repelling helmet would actually work.Pettee Guerrero demonstrates the engineering design process as she re-creates the snake-repelling helmet from Andrea Beaty's imaginative book, Rosie Revere, Engineer.See Pettee Guerrero show off her snake-repelling helmet from Andrea Beaty's book, Rosie Revere, Engineer, and then join kids at the DuPage Children's Museum as they make hats of their own!Join Andrea Beaty as she discusses the relationship between science and art, and reads passages from her inventive book Rosie Revere, Engineer.Alanna Wilcox is a high school student, and already doing cool stuff using STEM! She is currently a senior, and is an industrial engineering intern at Custom Aluminum Products in Genoa, IL.







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