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that repeat but slightly change each
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having complex repetitions.

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Coding For Kids For Dummies: Amazon.co.uk: McCue Ph.D ... Coding for Kids is part of the widely popular For Dummies series of books. In this book (which is geared for ages 8 to 13) one will learn about coding using Scratch, AppLab, and MakeCode. And as the chapters progress you'll be walked through the steps of 15 different coding projects.

Coding For Kids For Dummies, 2nd Edition: Amazon.co.uk ... How to Create Programs in Scratch.

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Open Scratch. Select Create or File to start a project. For project starter ideas, click the Tutorials button in the menu bar. Every new project starts with Backdrop1 — which is blank. You can add a new backdrop by clicking the Choose a Backdrop icon and then ...

Coding For Kids For Dummies Cheat Sheet - dummies

Coding for Kids for Dummies • Learn the unique logic behind writing computer code • Use simple coding tools ideal for teaching kids and beginners • Build games and animations you can show off to friends • Add motion and interactivity to your projects

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coding Coding is quickly becoming an essential academic skill, right up there with reading, writing, and arithmetic. This book is an ideal way for young learners ages 8-13 who want more coding knowledge than you can learn in an hour, a day, or a week.

Coding For Kids For Dummies, 2nd Edition - dummies

Scratch Jr. is a fabulous, free, symbol-based coding environment for young children. It ' s available for both iOS and Android devices. Scratch Jr, as the name states, is a junior version of the full Scratch coding environment.

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An easy-to-grasp introduction to coding concepts for kids. Coding For Kids For Dummies breaks coding into a series of small projects, each designed to teach elementary-to-middle-school-aged students a core concept to build a game, application, or other tool. In this his hands-on, friendly guide readers will get access to a leading coding tool that has been designed specifically for kids, showing them how to create the projects provided in the book as well as how to implement them into their

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Provides step-by-step instructions for fifteen projects designed to teach the basics of writing computer programs, including an art toy, a miniature golf game, and an animated winter wonderland scene.

A guide for kids who want to learn coding Coding is quickly becoming an essential academic skill, right up there with reading, writing, and arithmetic. This book is an ideal way for young learners ages 8-13 who want more coding knowledge than you can learn in an hour, a day, or a week. Written by a classroom instructor with over a decade of experience teaching technology skills to kids as young as five, this book teaches the steps and logic needed to write code, solve problems, and create fun games and animations

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using projects based in Scratch and JavaScript. This 2nd Edition is fully updated to no longer require any limited-time software downloads to complete the projects. Learn the unique logic behind writing computer code Use simple coding tools ideal for teaching kids and beginners Build games and animations you can show off to friends Add motion and interactivity to your projects Whether you ' re a kid ready to make fun things using technology or a parent, teacher, or mentor looking to introduce coding in an eager child ' s life, this fun book makes getting started with coding fun and easy!

A guide for kids who want to learn coding Coding is quickly becoming an essential academic skill, right up

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there with reading, writing, and arithmetic. This book is an ideal way for young learners ages 8-13 who want more coding knowledge than you can learn in an hour, a day, or a week. Written by a classroom instructor with over a decade of experience teaching technology skills to kids as young as five, this book teaches the steps and logic needed to write code, solve problems, and create fun games and animations using projects based in Scratch and JavaScript. This 2nd Edition is fully updated to no longer require any limited-time software downloads to complete the projects. Learn the unique logic behind writing computer code Use simple coding tools ideal for teaching kids and beginners Build games and animations you can show off to

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friends Add motion and interactivity to your projects Whether you ' re a kid ready to make fun things using technology or a parent, teacher, or mentor looking to introduce coding in an eager child ' s life, this fun book makes getting started with coding fun and easy!

Help for grown-ups new to coding Getting a jump on learning how coding makes technology work is essential to prepare kids for the future. Unfortunately, many parents, teachers, and mentors didn't learn the unique logic and language of coding in school. Helping Kids with Coding For Dummies comes to the rescue. It breaks beginning coding into easy-to-understand language so you can help a child with coding homework, supplement an existing

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coding curriculum, or have fun learning with your favorite kid. The demand to have younger students learn coding has increased in recent years as the demand for trained coders has far exceeded the supply of coders. Luckily, this fun and accessible book makes it a snap to learn the skills necessary to help youngsters develop into proud, capable coders! Help with coding homework or enhance a coding curriculum Get familiar with coding logic and how to de-bug programs Complete small projects as you learn coding language Apply math skills to coding If you ' re a parent, teacher, or mentor eager to help 8 to 14 year olds learn to speak a coding language like a mini pro, this book makes it possible!

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Coding For Dummies, (9781119293323) was previously published as Coding For Dummies, (9781118951309). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. Hands-on exercises help you learn to code like a pro No coding experience is required for Coding For Dummies, your one-stop guide to building a foundation of knowledge in writing computer code for web, application, and software development. It doesn't matter if you've dabbled in coding or never written a line of code, this book guides you through the basics. Using foundational web development languages like HTML, CSS, and JavaScript, it explains in plain English

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how coding works and why it's needed. Online exercises developed by Codecademy, a leading online code training site, help hone coding skills and demonstrate results as you practice. The site provides an environment where you can try out tutorials built into the text and see the actual output from your coding. You'll also gain access to end-of-chapter challenges to apply newly acquired skills to a less-defined assignment. So what are you waiting for? The current demand for workers with coding and computer science skills far exceeds the supply Teaches the foundations of web development languages in an easy-to-understand format Offers unprecedented opportunities to practice basic coding languages Readers can access online hands-on exercises and end-of-

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chapter assessments that develop and test their new-found skills If you're a student looking for an introduction to the basic concepts of coding or a professional looking to add new skills, Coding For Dummies has you covered.

The kid-friendly way to learning coding with Python Calling all wanna-be coders! Experts point to Python as one of the best languages to start with when you're learning coding, and Python For Kids For Dummies makes it easier than ever. Packed with approachable, bite-sized projects that won't make you lose your cool, this fun and friendly guide teaches the basics of coding with Python in a language you can understand. In no time, you'll be installing Python tools, creating guessing games, building a

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geek speak translator, making a trivia game, constructing a Minecraft chat client, and so much more. Whether you don't have the opportunity to take coding classes at school or in camp—or just simply prefer to learn on your own—Python For Kids For Dummies makes getting acquainted with this popular coding language fast and easy. It walks you step-by-step through basic coding projects and provides lots of hands-on tasks that give you a sweet sense of accomplishment when you complete them. What's not to love about that? Navigate the basics of coding with the Python language Create your own applications and games Find help from other Python users Expand your technology skills with Python If you're a pre-to-early-teen looking to add coding skills

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to your creativity toolbox, Python For Kids For Dummies is your sure-fire weapon for getting up and running with one of the hottest programming languages around.

Have big dreams? Kick start them with JavaScript! If we've learned one thing from the Millennial generation, it's that no one is too young to make history online. JavaScript For Kids For Dummies introduces pre-teens and early teens alike to the world of JavaScript, which is an integral programming language that drives the functionality of websites and apps. This informative, yet engaging text guides you through the basics of coding with JavaScript, and is an essential resource if you want to expand your technology skills while following easy, step-by-step

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instructions. Through small, goal-oriented projects, you learn key coding concepts, while actually creating apps, games, and more. This hands-on experience, coupled with the presentation of ideas in a simple style, allows you to both learn and retain JavaScript fundamentals. JavaScript has been heralded as 'the programming language of the web,' and many kids are interested in learning how to use it; however, most schools don't offer coding classes at this level, and most families can't afford the high cost of coding classes through a summer camp. But this can't stop you from developing your JavaScript coding skills! This fun text is all you need to get started on your JavaScript journey. Explore the basics of JavaScript through the creation of a calculator app Deepen your

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understanding of HTML, arrays, and variables by building a grocery shopping app Learn conditional logic through the development of a choose your own adventure game Discover loops and strings by creating a lemonade stand app and MadLibs-style game JavaScript For Kids For Dummies brings pre-teens and early teens into the world of coding by teaching them one of the key Web design languages.

Have big dreams? Kick start them with JavaScript! If we've learned one thing from the Millennial generation, it's that no one is too young to make history online. JavaScript For Kids For Dummies introduces pre-teens and early teens alike to the world of JavaScript, which is an integral programming language that drives

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the functionality of websites and apps. This informative, yet engaging text guides you through the basics of coding with JavaScript, and is an essential resource if you want to expand your technology skills while following easy, step-by-step instructions. Through small, goal-oriented projects, you learn key coding concepts, while actually creating apps, games, and more. This hands-on experience, coupled with the presentation of ideas in a simple style, allows you to both learn and retain JavaScript fundamentals. JavaScript has been heralded as 'the programming language of the web,' and many kids are interested in learning how to use it; however, most schools don't offer coding classes at this level, and most families can't afford the high cost of coding classes

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through a summer camp. But this can't stop you from developing your JavaScript coding skills! This fun text is all you need to get started on your JavaScript journey. Explore the basics of JavaScript through the creation of a calculator app Deepen your understanding of HTML, arrays, and variables by building a grocery shopping app Learn conditional logic through the development of a choose your own adventure game Discover loops and strings by creating a lemonade stand app and MadLibs-style game JavaScript For Kids For Dummies brings pre-teens and early teens into the world of coding by teaching them one of the key Web design languages.

A cool coding book—just for kids!
When your kid is ready to add coding

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to their creativity toolbox but you ' re not ready to ship them off to coding camp, Getting Started with Coding is here to help them get started with the basics of coding. It walks young readers through fun projects that were tested in the classroom. Each project has an end-goal to instill confidence and a sense of achievement in young coders. Steering clear of jargon and confusing terminology, Getting Started with Coding is written in a language your child can understand. Plus, the full-color design is heavy on eye-catching graphics and the format is focused on the steps to completing a project, making it approachable for any youngster with an interest in exploring the wonderful world of coding. So why send your kid to a camp when they can become a

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coding champ—right in the comfort of your living room? Introduces the basics of coding to create a drawing tool Teaches how to create graphics and apply code to make them do things Shows how to make things that respond to motion and collision commands Introduces score-keeping and timing into coding If your child is a burgeoning techy with a desire to learn coding, *Getting Started with Coding* is the perfect place to start.

Scratch is a fast, fun, and easy way to get started in computer science Do you want to make cool games, impressive animations, and become an all-around Scratch super star? You've come to the right place! Packed with full-color photos and easy-to-follow instructions, *Scratch For Kids For Dummies* makes it easy

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to get started—even if you've never attempted computer programming or coding. Inside, you'll find out how to design and develop your own games, create amazing animations, interact with the online Scratch community, and much more! There's no doubting that Scratch is fun, but it also helps you learn to think creatively, reason symmetrically, and work collaboratively—essential skills for life in the 21st century. Best of all, the software is completely free and runs right in your web browser! With the help of this down-to-earth and friendly guide, you'll quickly discover how to choose from a library of characters, backgrounds, and props, draw your own options, and open another user's project, modify it, and publish it online—all with the click of a button. Create games, stories, and

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