

app to block specific keywords on websites

app to block specific keywords on websites is a powerful tool for users seeking to curate their online experience, filter out unwanted content, and maintain a more focused and less distracting digital environment. In today's information-saturated world, the ability to selectively hide or eliminate specific terms from the websites you visit can significantly enhance productivity, protect sensitive individuals from triggering content, and generally improve internet browsing. This comprehensive guide will delve into the functionalities, benefits, and considerations of using such applications, exploring how they empower users to take control of their digital consumption. We will cover the technical aspects of how these keyword blocking apps work, their diverse applications, and the criteria for selecting the most suitable option for your individual needs.

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What is an App to Block Specific Keywords on Websites?

An app to block specific keywords on websites is a software application designed to filter content displayed in web browsers by identifying and concealing or removing user-defined words and phrases. These tools operate by scanning the text content of web pages as they load or after they have loaded and, if any of the blacklisted keywords are detected, they can take predefined actions. These actions typically include hiding the entire section containing the keyword, replacing the keyword with a placeholder (like asterisks), or preventing the page from loading altogether if the keyword is deemed critical. The primary goal is to create a cleaner, more controlled browsing experience tailored to the user's preferences and sensitivities.

The concept behind these applications is straightforward: empower individuals to actively shape the information they encounter online. Instead of passively accepting whatever content the internet throws at them, users can proactively establish boundaries. This is particularly relevant in an era where algorithmic content delivery can sometimes surface material that is either irrelevant, offensive, or simply distracting. By employing an app to block specific keywords on websites, users can reclaim a degree of agency over their digital environment, making the internet a more manageable and productive space.

How Keyword Blocking Apps Function

The underlying mechanism of an app to block specific keywords on websites typically involves a combination of browser extension technology and sophisticated pattern matching. When you install such an application, it usually integrates with your web browser, often as an extension. This extension monitors the content of web pages you visit in real-time. As a page loads, the extension parses its text content, looking for matches against a pre-compiled list of forbidden keywords and phrases provided by the user.

Once a match is found, the app can execute various blocking strategies. The most common approach is content masking, where the offending text is replaced with a generic placeholder, effectively making it unreadable without revealing the offensive term itself. Another method is content removal, where the entire paragraph, sentence, or even a larger block of HTML that contains the keyword is deleted from the displayed page. In more aggressive configurations, the app might simply refuse to load the page if a highly sensitive keyword is detected. The effectiveness of these apps relies heavily on the comprehensiveness of their keyword detection algorithms and the user's ability to maintain an updated and relevant blacklist.

Content Parsing and Matching

At the core of any keyword blocking application lies its ability to parse and match text. This process involves breaking down the HTML structure of a web page to access the textual content. Once extracted, this text is then systematically compared against the user's list of blocked keywords. Sophisticated algorithms can handle variations in spelling, pluralization, and even common misspellings to ensure broader coverage. Regular expressions are often employed to define complex patterns that go beyond simple word matching, allowing for more nuanced blocking rules.

Blocking Strategies

The implemented blocking strategy is crucial to the user experience. Simple replacement of keywords with asterisks is often the first line of defense. However, for more comprehensive content filtering, applications can be configured to hide entire sections of text or even the entire webpage. This is particularly useful for avoiding entire discussions or articles that are known to contain unwanted themes. The choice of strategy often depends on the user's specific needs and the nature of the keywords being blocked.

Key Features of Effective Keyword Blocking Software

When evaluating an app to block specific keywords on websites, several key features can significantly enhance its utility and effectiveness. The ability to create custom blocklists is paramount, allowing users to tailor the filtering to their precise needs. Beyond simple word blocking, advanced features like pattern matching, regular expression support, and the option to create exception lists (whitelists)

add a layer of sophistication and control. The performance of the application is also critical; it should not noticeably slow down web browsing. Furthermore, cross-browser compatibility and synchronization across multiple devices can be highly beneficial for users who browse on different platforms.

Considerations like ease of use, the availability of pre-defined blocklists for common issues (e.g., adult content, spoilers), and robust privacy policies are also important. An intuitive interface makes it easier for users to manage their lists and settings, while strong privacy ensures that your browsing habits remain your own. The flexibility in how content is blocked – whether it's completely hidden, replaced, or the page is prevented from loading – also contributes to a personalized browsing experience.

Customizable Blocklists

The cornerstone of any effective keyword blocking tool is the ability to create and manage custom blocklists. Users should be able to easily add, edit, and remove keywords and phrases they wish to avoid. This personalization ensures that the filtering is relevant to the individual's specific concerns, whether they are trying to avoid spoilers for a movie, sensitive topics related to personal well-being, or simply offensive language. The more granular control a user has over their blocklist, the more effective the application will be.

Pattern Matching and Regular Expressions

For more advanced users or for blocking complex content, the inclusion of pattern matching and regular expression support is invaluable. Regular expressions allow for the creation of highly specific rules that can match not only exact words but also variations, word patterns, and even sequences of characters. This capability can significantly increase the precision of content filtering, preventing more nuanced or cleverly disguised unwanted content from appearing.

Exception Lists (Whitelists)

While blocking unwanted content is the primary function, the ability to create exception lists, often referred to as whitelists, is equally important. A whitelist allows users to specify certain websites or specific elements on a page where the blocking rules should not apply. This is crucial for scenarios where a blocked keyword might appear in a legitimate context on a trusted website. For instance, a news article discussing a sensitive topic might require the user to whitelist the news source to access the information while still blocking the specific terms if they appear elsewhere.

Cross-Browser Compatibility and Synchronization

Users often employ multiple web browsers for different purposes or on different devices. Therefore, an app to block specific keywords on websites that offers cross-browser compatibility ensures a consistent filtering experience across platforms. Furthermore, the ability to synchronize blocklists and

settings across multiple devices via cloud services provides a seamless experience, meaning that a change made on a desktop computer is automatically reflected on a laptop or tablet. This convenience is a significant factor for many users.

Benefits of Using an App to Block Specific Keywords

The advantages of employing an app to block specific keywords on websites are numerous and can profoundly impact one's digital well-being and productivity. Primarily, it offers a powerful means of content control, allowing individuals to tailor their internet experience to their comfort levels and needs. This can be especially critical for protecting children from age-inappropriate content or for individuals dealing with trauma or anxiety who need to avoid certain triggering terms.

Beyond personal protection, these tools can foster a more focused browsing environment. By eliminating distractions and irrelevant information, users can concentrate better on their tasks, leading to increased productivity. This is invaluable for students, researchers, or professionals who spend significant time online. Moreover, the ability to manage what you see can contribute to a calmer and more positive online experience, reducing exposure to negativity or sensationalism, thereby promoting mental well-being.

Enhanced Online Safety and Well-being

One of the most significant benefits is the enhancement of online safety and well-being. For parents, an app to block specific keywords on websites can act as a digital guardian, shielding children from exposure to adult content, violence, or other inappropriate material. For individuals with specific sensitivities, such as those recovering from trauma or dealing with mental health challenges, these tools can proactively remove triggering language, creating a safer and more supportive online space. This proactive filtering contributes to a less stressful and more manageable digital interaction.

Increased Productivity and Focus

In academic and professional settings, distractions can be a major impediment to productivity. An app to block specific keywords can act as a powerful focus tool by eliminating irrelevant or tempting content that might pull a user away from their intended task. Whether it's blocking social media slang during study sessions or filtering out distracting news headlines during work hours, these applications help users stay on track, leading to improved efficiency and better outcomes. This is especially relevant for research, coding, writing, and any task requiring sustained concentration.

Content Curation and Personalization

Ultimately, an app to block specific keywords on websites empowers users to curate their own online environment. It allows for a highly personalized browsing experience, where users are not subjected

to content they find objectionable, offensive, or simply uninteresting. This level of customization transforms the internet from a potentially overwhelming information stream into a more curated and user-friendly resource, making online exploration more enjoyable and less anxiety-inducing.

Who Can Benefit from Keyword Blocking Tools?

The utility of an app to block specific keywords on websites extends to a broad spectrum of users, each with unique motivations. Parents are a primary demographic, seeking to create a safe online space for their children. This includes blocking terms related to adult themes, violence, hate speech, or any content deemed inappropriate for a child's age and maturity level. The peace of mind that comes with knowing your children are better protected from the unfiltered internet is invaluable.

Individuals managing their mental health also find immense value in these tools. For those experiencing anxiety, depression, PTSD, or other mental health concerns, certain keywords can act as potent triggers. Blocking these terms can prevent unintentional exposure to distressing content, fostering a calmer and more supportive online experience. Furthermore, professionals and students can leverage keyword blocking to enhance focus and productivity by eliminating distractions, such as spoilers for entertainment they wish to enjoy later, or simply by filtering out news that might derail their concentration.

Parents and Guardians

Parents and guardians are among the most significant beneficiaries of keyword blocking applications. The internet, while a vast resource for learning and entertainment, also presents risks for younger users. These tools allow parents to create a digital environment tailored to their child's developmental stage, blocking access to explicit material, violent content, or information that could be distressing. This proactive approach to online safety significantly reduces the likelihood of children encountering harmful material without constant direct supervision.

Individuals Managing Mental Health

For individuals navigating mental health challenges, certain words and phrases can be deeply unsettling or triggering. Whether it's content related to self-harm, eating disorders, traumatic events, or specific phobias, the ability to block these keywords can significantly improve their online experience. By creating a digital sanctuary, these applications help reduce anxiety and promote a sense of safety, allowing users to engage with the internet on their own terms and without fear of accidental distress.

Students and Professionals

Students and professionals can leverage keyword blocking to enhance their focus and productivity.

During study sessions or work periods, the temptation of engaging with unrelated content is a constant challenge. Blocking terms associated with social media, gaming, entertainment spoilers, or even specific news topics can create a more conducive environment for concentration. This focused approach allows for more efficient learning, deeper research, and ultimately, better academic and professional outcomes.

Choosing the Right App to Block Specific Keywords

Selecting the most appropriate app to block specific keywords on websites requires careful consideration of your individual needs and technical comfort level. Start by identifying your primary goals: are you looking for basic content filtering for children, advanced customization for personal sensitivities, or productivity enhancement? The complexity of features you require will influence your choice.

Look for applications that offer a user-friendly interface, especially if you are not particularly tech-savvy. Ease of installation and management of blocklists is crucial. Consider the platform support – does it work with your preferred browsers and operating systems? Free and paid options exist, and understanding the feature differences is important. Paid versions often offer more robust features, better support, and enhanced privacy. Reading reviews from other users can provide valuable insights into the real-world performance and reliability of different applications.

Ease of Use and Interface Design

The usability of an app is a critical factor for widespread adoption. An intuitive interface with clear navigation makes it easy for users to add, manage, and remove keywords from their blocklists. Simple installation processes and straightforward configuration options are essential, particularly for users who may not have extensive technical knowledge. A well-designed interface reduces frustration and encourages consistent use of the application's features.

Feature Set and Customization Options

Evaluate the feature set based on your specific requirements. Beyond simple keyword blocking, consider whether you need support for regular expressions, advanced pattern matching, or the ability to block entire phrases. The flexibility in how content is presented – whether it's hidden, replaced, or the page is prevented from loading – is also important for a personalized experience. The availability of pre-defined blocklists for common issues can be a time-saver for many users.

Platform and Browser Compatibility

Ensure that the app you choose is compatible with the operating systems and web browsers you regularly use. If you use multiple devices (e.g., a desktop, laptop, and tablet) or different browsers

(e.g., Chrome, Firefox, Safari), cross-platform and cross-browser compatibility is essential for a consistent and seamless experience. Some applications offer browser extensions, while others may be system-wide filters.

Cost and Support

Keyword blocking applications range from free, open-source options to premium paid software. Free versions may offer basic functionality but might lack advanced features, regular updates, or dedicated customer support. Paid applications often provide a more comprehensive feature set, ongoing development, and reliable support channels. Assess your budget and the value you expect to receive from the software when making this decision.

Potential Downsides and Considerations

While the benefits of an app to block specific keywords on websites are clear, it's important to acknowledge potential downsides and considerations. Overly aggressive blocking can sometimes interfere with legitimate content, leading to the unintended hiding of useful information or breaking website functionality. It requires a delicate balance to ensure that the filtering is effective without being overly restrictive.

Maintaining the blocklist is an ongoing task. The internet is dynamic, and new terms or phrases can emerge. Therefore, users need to be prepared to update their lists periodically to maintain the effectiveness of the blocking. Furthermore, some websites employ techniques to obscure their content, which can sometimes bypass keyword filters. The reliance on these tools should not replace critical thinking and media literacy skills.

Over-Blocking and False Positives

One significant concern is the risk of over-blocking, where the application mistakenly identifies and hides legitimate content due to the presence of a blocked keyword in a different context. This can lead to frustration if important information is inadvertently filtered out. For example, blocking the word "kill" might hide articles about pest control or sports statistics where the word appears in a neutral context. Careful management of blocklists and the use of exception rules are crucial to mitigate false positives.

Maintenance and List Updates

The effectiveness of any keyword blocking system is directly tied to the quality and relevance of its blocklist. The internet is constantly evolving, with new slang, trending topics, and evolving language. Therefore, users must be prepared to regularly review and update their blocklists to ensure they remain effective. Neglecting maintenance can lead to the reappearance of unwanted content or,

conversely, continued over-blocking of now innocuous terms.

Circumvention Techniques

Sophisticated websites or content creators might sometimes employ methods to bypass keyword filters. This can include using intentionally misspelled words, employing images with text, or embedding content in ways that are difficult for filtering software to parse. While most general-purpose keyword blockers are effective against standard web content, they may not always be foolproof against highly evasive techniques. This underscores the importance of combining technological solutions with user vigilance.

Advanced Usage and Customization

For users who require a highly tailored online experience, advanced usage and customization options of an app to block specific keywords on websites can be transformative. This often involves delving into the more technical aspects, such as utilizing regular expressions to create precise blocking rules. For example, a user might want to block variations of a word or block a phrase only when it appears in a specific context. This level of control minimizes false positives and maximizes the effectiveness of the filtering.

Creating exception lists is another powerful customization feature. This allows users to specify particular websites or even specific elements on a page where their blocking rules should not apply. This is invaluable for ensuring that while you might want to avoid a sensitive topic in casual browsing, you can still access necessary academic papers or news articles that might contain those terms. Many advanced tools also offer profiles, allowing users to switch between different sets of blocking rules for different contexts, such as work, personal browsing, or children's access.

Leveraging Regular Expressions

Advanced users can significantly enhance the precision and power of their keyword blocking by utilizing regular expressions (regex). Regex allows for the creation of complex patterns that can match not only specific words but also variations in spelling, plural forms, and even entire categories of words. This capability moves beyond simple word-for-word matching to create more intelligent and adaptable filtering rules, significantly reducing the chances of both false positives and missed unwanted content.

Creating Custom Profiles and Presets

Many advanced keyword blocking applications allow users to create different profiles or presets. This feature is exceptionally useful for managing varied browsing needs. For instance, a user might have a "work" profile with strict filters to minimize distractions, a "personal" profile with less stringent rules,

and a "child" profile with comprehensive safety settings. The ability to quickly switch between these profiles provides flexibility and ensures that the blocking is appropriate for the current online activity.

Integrating with Other Content Control Tools

For a holistic approach to content control, advanced users may consider integrating their keyword blocking app with other digital tools. This could include parental control software for more comprehensive child safety, website blockers for restricting access to specific sites altogether, or productivity apps that monitor time spent online. Such integration can create a more robust and layered system for managing one's digital environment effectively.

FAQ

Q: How do apps to block specific keywords on websites work technically?

A: These apps typically function as browser extensions that scan the text content of web pages as they load. They compare the text against a user-defined list of forbidden keywords. If a match is found, the app can then hide the offending text, replace it with placeholders, or prevent the page from loading, depending on the user's settings.

Q: Can I block specific keywords on all websites or just certain ones?

A: Most apps to block specific keywords on websites allow you to choose whether to apply your blocking rules globally to all websites or selectively to specific sites. This flexibility ensures you can tailor the filtering to your needs, such as blocking certain terms on social media but not on educational sites.

Q: What are the main benefits of using an app to block specific keywords?

A: The primary benefits include enhanced online safety (especially for children), protection from triggering content for mental well-being, increased productivity by reducing distractions, and the ability to curate a more personalized and enjoyable internet browsing experience.

Q: Are there free apps to block specific keywords, and how do they compare to paid options?

A: Yes, numerous free apps and browser extensions are available. Free options often provide basic keyword blocking functionality. Paid or premium versions typically offer more advanced features, such

as regex support, cross-device synchronization, more robust customization, better support, and a more comprehensive user experience.

Q: How do I create a good blocklist for an app to block specific keywords?

A: A good blocklist is personalized. Start by identifying the specific words or phrases that cause you concern or are irrelevant to your current browsing. Consider variations, common misspellings, and related terms. Regularly review and update your list based on your experiences and evolving online content.

Q: Can these apps block spoilers for movies or TV shows?

A: Yes, many users employ apps to block specific keywords on websites to avoid spoilers. You can create a list of character names, plot points, or specific phrases related to a movie or show you are waiting to watch.

Q: What are "false positives" when using a keyword blocking app, and how can they be avoided?

A: False positives occur when the app mistakenly blocks legitimate content because a blocked keyword appears in an unintended context. To avoid them, use exception lists (whitelists) for trusted websites, be specific with your keywords, and consider using more advanced features like phrase blocking or regular expressions for greater precision.

Q: Do these apps work on mobile devices, like smartphones and tablets?

A: Compatibility with mobile devices varies by app. Some offer dedicated mobile applications or browser extensions that work within mobile browsers. It's essential to check the app's specifications for mobile platform support (iOS and Android).

Q: Can I block keywords across multiple browsers on the same computer?

A: Many keyword blocking applications are designed as browser extensions, meaning you might need to install them on each browser individually. However, some advanced tools offer synchronization features or system-wide filtering that can apply across multiple browsers if they are designed for it.

Q: Is it possible to block phrases instead of just single keywords?

A: Absolutely. Most robust apps to block specific keywords on websites allow you to block entire

phrases, which is often more effective than blocking individual words that might appear in legitimate contexts. This is crucial for blocking more nuanced content or specific expressions.

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app to block specific keywords on websites: Ultimate Flutter for Cross-Platform App Development: Build Seamless Cross-Platform Flutter UIs with Dart, Dynamic Widgets, Unified Codebases, and Expert Testing Techniques Temidayo Adefioye, 2024-02-09 Elevate Your Cross-Platform Development Skills with Flutter and Dart, and Advanced UI Techniques. Key Features ● Discover the potential of Flutter's dynamic widgets for effortlessly crafting stunning and modern UI designs. ● Seamlessly build cross-platform applications using a unified codebase, ensuring optimal user experiences across diverse devices. ● Master testing and debugging techniques, guaranteeing robust and error-free Flutter UI development for a polished final product. Book Description Unlock the full potential of Flutter with this practical and indispensable resource, catering to both beginners and seasoned developers seeking to enhance their skills. This book will provide you foundational insights into Flutter and Dart programming to master the dynamic widget system and empower you to create visually stunning and responsive UI designs. The book begins with exploring Dart language and then moves on to Flutter's dynamic widgets and UI elements, the art of styling, theming, and creating interactive designs. Next, from handling images, media, and effects to delving into advanced techniques like typography and slivers, this book equips you to build adaptive UIs for diverse platforms. You will navigate seamlessly through topics such as navigation, device feature utilization, and API integration. Learn effective unit testing strategies for robust UI components. The book culminates with a focus on unit testing UI components, ensuring a robust and error-free development process. By the end, you'll be adept at leveraging Flutter's capabilities, poised to craft captivating and responsive designs that elevate the user experience. What you will learn ● Gain insights into Flutter's environment and the basics of Dart programming. ● Explore Flutter's powerful widget system and dive into diverse UI elements. ● Learn advanced styling and theming techniques, creating interactive and visually appealing UI designs. ● Work with images, media, and effects to enhance the multimedia aspects of your Flutter applications. ● Discover advanced UI techniques, including typography and slivers, for refined and polished designs. Table of Contents SECTION 1 Getting Started with Flutter 1. Introduction to Flutter and its Environment 2.

Introduction to Dart Programming 3. Exploring Flutter Widgets and UI Elements SECTION 2 Building Modern UI Designs 4. Styling, Theming, and Interactive UI Designs in Flutter 5. Working with Images, Media, and Effects in Flutter 6. Typography, Slivers, and Advanced UI Techniques in Flutter SECTION 3 Creating Cross-Platform UIs 7. Building Adaptive UIs for Different Platforms 8. Handling Navigation and Routing 9. Utilizing Device Features and APIs SECTION 4 Testing and Debugging Flutter UIs 10. Widget Testing UI Components 11. Conclusion and the Next Steps Index

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actions they can take or demand that corporations and elected officials must take before it is too late. Payton reveals: How digital voting machines, voting online, and automatic registration may boost turnout but make us more vulnerable to cyberattacks. How trolls from Russia and other nations actively stroke discord among Americans in falsely-generated controversies over race relations, vaccinations, fracking, and other social issues. Whether what we have uncovered from the Mueller investigation so far is only what they wanted us to know.

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Internet before it manages you! Also featured are tips and advice for establishing family rules for technology use and how to best handle situations when rules are broken. Covers monitoring software for computers and mobile devices Offers advice for handling cyberbullies and introduces safe social networks for children Addresses how to guide children who want to blog or podcast Provides information on helpful sites that you may want to explore for more issues on various issues that relate to the future of technology Whether you want to control mobile device usage or monitor social network activity, *Raising Digital Families For Dummies* will guide you through acquiring a better handle on this important part of your children's lives.

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app to block specific keywords on websites: Combating Cyberbullying With Generative AI Reddy C., Kishor Kumar, Malhotra, Meetu, Ouaisa, Mariya, Hanafiah, Marlia Mohd, Shuaib, Mohammed, 2025-01-31 Cyberbullying is a pervasive global issue that threatens mental health, particularly among young people, with alarming rates of victimization. Emerging technologies like generative AI offer powerful tools to detect, prevent, and mitigate harmful online behavior, addressing this critical societal challenge. The use of machine learning and natural language processing enables early identification of offensive content, though ethical considerations and privacy concerns remain vital. Advancing AI-driven solutions to combat cyberbullying has the potential to create safer digital environments, fostering well-being and inclusivity online. These efforts not only bridge a significant research gap but also empower stakeholders to develop responsible, effective strategies against online abuse. Combating Cyberbullying with Generative AI

emphasizes the creative ability of generative AI to generate innovative solutions that are tailored to the issues faced in cyberbully detection. It presents case studies and practical examples that demonstrate effective merging of generative AI in cyberbullying space, providing readers with applicable knowledge and motivation to implement these technologies in their situations. Covering topics such as creativity, intelligent systems, and social platforms, this book is an excellent resource for scholars, researchers, professionals, practitioners, and more.

app to block specific keywords on websites: Mobile Security Products for Android

Philipp Kratzer, Christoph Gruber, Andreas Clementi, David Lahee, Philippe Rödlach, Peter Stelzhammer, 2014-10-14 We have once again tested security products for smartphones running Google's Android operating system. Our report covers details of the products made by leading manufacturers. Smartphones represent the future of modern communications. In 2013, more than 1 billion smartphones were sold, a further milestone in the advance of these devices¹. A study published by Facebook emphasises the importance of smartphones in our lives; about 80% of users make use of their smartphone within 15 minutes of waking up each day. At the same time, the traditional function of a telephone is becoming less and less important. The high quality of integrated cameras means that the smartphone is increasingly used for photography. As well as with photos, users trust their devices with their most personal communications, such as Facebook, WhatsApp and email. This brings some risks with it, as such usage makes the smartphone interesting for criminals, who attempt to infect the device with malware or steal personal data. There is also the danger brought by phishing attacks. These days, the use of security software on a PC or laptop is seen as essential. However, many smartphone users do not yet have the same sense of responsibility, even though their devices store personal data, private photos, Internet banking information or even company data. As modern smartphones are often expensive to buy, they are also an attractive target for thieves. Top-quality smartphones cost several hundred Euros. As it is not possible to physically prevent them from being stolen, they must be made less attractive to thieves. Consequently, many of today's security products contain not only malware protection, but also highly developed theft-protection functions, which make the device less attractive to thieves (e.g. by locking the device), and help the owner to find it again.

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Mark J. Price, 2022-11-08 Publisher's Note: Microsoft will stop supporting .NET 7 from May 2024. The newer 8th edition of the book is available that covers .NET 8 (end-of-life November 2026) with C# 12 and EF Core. Purchase of the print or Kindle book includes a free PDF eBook Key Features Explore the newest additions to C# 11, the .NET 7 class libraries, and Entity Framework Core 7 Create professional websites and services with ASP.NET Core 7 and Blazor Build your confidence with step-by-step code examples and tips for best practices Book DescriptionExtensively revised to accommodate the latest features that come with C# 11 and .NET 7, this latest edition of our guide will get you coding in C# with confidence. You'll learn object-oriented programming, writing, testing, and debugging functions, implementing interfaces, and inheriting classes. Next, you'll take on .NET APIs for performing tasks like managing and querying data, working with the filesystem, and serialization. As you progress, you'll also explore examples of cross-platform projects you can build and deploy, such as websites and services using ASP.NET Core. Instead of distracting you with unnecessary graphical user interface code, the first eleven chapters will teach you about C# language constructs and many of the .NET libraries through simple console applications. Having mastered the basics, you'll then start building websites, web services, and browser apps. By the end of this book, you'll be able to create rich web experiences and have a solid grasp of object-oriented programming that you can build upon. What you will learn Build rich web experiences using Blazor, Razor Pages, the Model-View-Controller (MVC) pattern, and other features of ASP.NET Core Write, test, and debug functions Query and manipulate data using LINQ Integrate and update databases in your apps using Entity Framework Core models Build and consume powerful services using the latest technologies, including Web API and Minimal API For .NET 6 developers: C# 11 can be used with .NET 6, including features like raw string literals EF

Core 7 targets .NET 6, so you can benefit from its new features like ExecuteUpdate and ExecuteDelete for more efficient data modifications. Who this book is for: This book is primarily for beginners, but intermediate-level C# and .NET programmers who have worked with C# in the past and want to catch up with the changes made in the past few years will also find plenty of useful information in it. Prior exposure to C# or .NET is not a prerequisite, but you should have a general understanding of programming before you jump in. If you already have some C# and .NET skills and want to focus on developing apps, we recommend that you pick up Mark's other .NET book, Apps and Services with .NET 7, instead.

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