

APPS TO LEARN CALCULUS

APPS TO LEARN CALCULUS HAVE REVOLUTIONIZED THE WAY STUDENTS AND ENTHUSIASTS ENGAGE WITH THIS FUNDAMENTAL BRANCH OF MATHEMATICS. WITH THE RISE OF TECHNOLOGY, LEARNING CALCULUS HAS BECOME MORE ACCESSIBLE AND INTERACTIVE THROUGH VARIOUS MOBILE APPLICATIONS DESIGNED TO CATER TO DIFFERENT LEARNING STYLES. THIS ARTICLE WILL EXPLORE SOME OF THE BEST APPS AVAILABLE FOR LEARNING CALCULUS, DISCUSSING THEIR FEATURES, BENEFITS, AND HOW THEY CAN ENHANCE THE LEARNING EXPERIENCE. ADDITIONALLY, WE WILL PROVIDE INSIGHTS INTO THE IMPORTANCE OF CALCULUS IN VARIOUS FIELDS AND OFFER TIPS ON SELECTING THE RIGHT APP FOR YOUR NEEDS.

BELOW IS THE TABLE OF CONTENTS FOR A DETAILED EXPLORATION OF APPS TO LEARN CALCULUS:

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UNDERSTANDING CALCULUS

CALCULUS IS A BRANCH OF MATHEMATICS THAT STUDIES CONTINUOUS CHANGE AND IS PRIMARILY DIVIDED INTO TWO MAIN AREAS: DIFFERENTIAL CALCULUS, WHICH DEALS WITH RATES OF CHANGE AND SLOPES OF CURVES, AND INTEGRAL CALCULUS, WHICH FOCUSES ON THE ACCUMULATION OF QUANTITIES AND AREAS UNDER CURVES. UNDERSTANDING THESE CONCEPTS IS CRUCIAL FOR A VARIETY OF FIELDS, INCLUDING PHYSICS, ENGINEERING, ECONOMICS, AND EVEN BIOLOGY. MASTERING CALCULUS ALLOWS INDIVIDUALS TO SOLVE COMPLEX PROBLEMS AND UNDERSTAND THE UNDERLYING PRINCIPLES OF CHANGE IN THE WORLD AROUND THEM.

MANY STUDENTS FIND CALCULUS CHALLENGING DUE TO ITS ABSTRACT CONCEPTS AND THE LEVEL OF MATHEMATICAL RIGOR INVOLVED. CONSEQUENTLY, EDUCATIONAL TOOLS AND RESOURCES SUCH AS APPS HAVE BECOME ESSENTIAL IN PROVIDING ADDITIONAL SUPPORT OUTSIDE TRADITIONAL CLASSROOM LEARNING. THESE APPS OFTEN OFFER INTERACTIVE FEATURES THAT MAKE LEARNING MORE ENGAGING AND EFFECTIVE.

BENEFITS OF USING APPS TO LEARN CALCULUS

THERE ARE NUMEROUS ADVANTAGES TO UTILIZING APPS FOR LEARNING CALCULUS, MAKING THEM A VALUABLE ADDITION TO ANY EDUCATIONAL TOOLKIT. SOME OF THE KEY BENEFITS INCLUDE:

- **ACCESSIBILITY:** APPS CAN BE ACCESSED ANYTIME AND ANYWHERE, ALLOWING FOR FLEXIBLE LEARNING SCHEDULES THAT SUIT INDIVIDUAL LIFESTYLES.
- **INTERACTIVE LEARNING:** MANY APPS INCORPORATE GAMIFICATION ELEMENTS AND INTERACTIVE EXERCISES THAT ENHANCE STUDENT ENGAGEMENT AND MOTIVATION.

- **PERSONALIZED LEARNING:** APPS OFTEN ADAPT TO THE USER'S SKILL LEVEL, PROVIDING CUSTOMIZED PRACTICE PROBLEMS AND TUTORIALS TO MEET INDIVIDUAL LEARNING NEEDS.
- **INSTANT FEEDBACK:** USERS RECEIVE IMMEDIATE FEEDBACK ON THEIR PERFORMANCE, WHICH HELPS REINFORCE CONCEPTS AND ADDRESS MISUNDERSTANDINGS PROMPTLY.
- **DIVERSE RESOURCES:** APPS OFTEN INCLUDE VIDEO TUTORIALS, STEP-BY-STEP SOLUTIONS, AND PRACTICE QUIZZES, CATERING TO VARIOUS LEARNING STYLES.

TOP APPS FOR LEARNING CALCULUS

WITH A PLETHORA OF APPS AVAILABLE, SELECTING THE RIGHT ONE CAN BE DAUNTING. HERE ARE SOME OF THE TOP-RATED APPS THAT STAND OUT IN THE FIELD OF CALCULUS EDUCATION:

1. KHAN ACADEMY

KHAN ACADEMY IS A WIDELY RECOGNIZED EDUCATIONAL PLATFORM THAT OFFERS COMPREHENSIVE COURSES IN VARIOUS SUBJECTS, INCLUDING CALCULUS. THE APP PROVIDES VIDEO TUTORIALS, PRACTICE EXERCISES, AND QUIZZES THAT HELP REINFORCE KEY CONCEPTS.

2. PHOTOMATH

PHOTOMATH IS A UNIQUE APP THAT ALLOWS USERS TO SCAN HANDWRITTEN OR PRINTED MATH PROBLEMS AND PROVIDES STEP-BY-STEP SOLUTIONS. THIS FEATURE IS PARTICULARLY USEFUL FOR UNDERSTANDING COMPLEX CALCULUS PROBLEMS.

3. BRILLIANT

BRILLIANT FOCUSES ON PROBLEM-SOLVING AND CRITICAL THINKING. THE CALCULUS COURSES AVAILABLE ON THIS APP EMPHASIZE INTERACTIVE LEARNING THROUGH CHALLENGES AND HANDS-ON EXERCISES, MAKING IT IDEAL FOR ACTIVE LEARNERS.

4. CALCULUS BY MATHWAY

MATHWAY'S CALCULUS APP IS AN EXCELLENT TOOL FOR SOLVING CALCULUS PROBLEMS. USERS CAN INPUT QUESTIONS AND RECEIVE INSTANT ANSWERS ALONG WITH DETAILED EXPLANATIONS, WHICH AIDS IN UNDERSTANDING THE UNDERLYING CONCEPTS.

5. WOLFRAM ALPHA

WOLFRAM ALPHA IS MORE THAN JUST A CALCULATOR; IT IS A COMPUTATIONAL KNOWLEDGE ENGINE THAT CAN SOLVE CALCULUS PROBLEMS AND PROVIDE DETAILED SOLUTIONS. IT'S A ROBUST TOOL FOR BOTH LEARNING AND VERIFYING CALCULUS PROBLEMS.

FEATURES TO LOOK FOR IN A CALCULUS APP

WHEN SELECTING A CALCULUS APP, IT IS ESSENTIAL TO CONSIDER SEVERAL FEATURES THAT CAN ENHANCE THE LEARNING EXPERIENCE. HERE ARE SOME KEY ASPECTS TO LOOK FOR:

- **USER-FRIENDLY INTERFACE:** THE APP SHOULD BE EASY TO NAVIGATE, ALLOWING USERS TO FOCUS ON LEARNING RATHER THAN STRUGGLING WITH USABILITY.
- **COMPREHENSIVE CONTENT:** ENSURE THE APP COVERS A WIDE RANGE OF CALCULUS TOPICS, FROM BASIC CONCEPTS TO ADVANCED APPLICATIONS.
- **INTERACTIVE ELEMENTS:** LOOK FOR APPS THAT INCLUDE QUIZZES, PRACTICE PROBLEMS, AND INTERACTIVE SIMULATIONS TO ENGAGE USERS EFFECTIVELY.
- **PROGRESS TRACKING:** FEATURES THAT ALLOW USERS TO MONITOR THEIR PROGRESS CAN PROVIDE MOTIVATION AND HELP IDENTIFY AREAS THAT NEED IMPROVEMENT.
- **COMMUNITY SUPPORT:** SOME APPS OFFER FORUMS OR COMMUNITY FEATURES WHERE USERS CAN ASK QUESTIONS AND COLLABORATE WITH PEERS, ENHANCING THE LEARNING PROCESS.

TIPS FOR EFFECTIVE LEARNING WITH CALCULUS APPS

TO MAXIMIZE THE BENEFITS OF LEARNING CALCULUS THROUGH APPS, CONSIDER THE FOLLOWING TIPS:

- **SET CLEAR GOALS:** DEFINE WHAT YOU WANT TO ACHIEVE WITH THE APP, WHETHER IT'S MASTERING SPECIFIC TOPICS OR PREPARING FOR EXAMS.
- **PRACTICE REGULARLY:** CONSISTENT PRACTICE IS KEY TO UNDERSTANDING CALCULUS. DEDICATE TIME EACH DAY TO WORK THROUGH PROBLEMS AND CONCEPTS.
- **UTILIZE MULTIPLE RESOURCES:** DON'T RELY ON A SINGLE APP. USE A COMBINATION OF APPS, TEXTBOOKS, AND ONLINE RESOURCES FOR A MORE ROUNDED UNDERSTANDING.
- **ENGAGE WITH COMMUNITY:** PARTICIPATE IN ONLINE FORUMS OR STUDY GROUPS TO DISCUSS PROBLEMS AND SOLUTIONS WITH OTHERS.
- **REVIEW MISTAKES:** TAKE THE TIME TO UNDERSTAND ERRORS IN PRACTICE PROBLEMS, AS THIS IS OFTEN WHERE THE MOST LEARNING OCCURS.

THE ROLE OF CALCULUS IN VARIOUS FIELDS

CALCULUS IS NOT JUST AN ABSTRACT CONCEPT BUT A VITAL TOOL USED ACROSS NUMEROUS DISCIPLINES. ITS APPLICATIONS CAN BE SEEN IN:

- **ENGINEERING:** CALCULUS IS ESSENTIAL FOR DESIGNING AND ANALYZING SYSTEMS, INCLUDING ELECTRICAL CIRCUITS, MECHANICAL SYSTEMS, AND FLUID DYNAMICS.

- **PHYSICS:** MANY PHYSICAL PHENOMENA, SUCH AS MOTION, ENERGY, AND WAVES, ARE MODELED USING CALCULUS PRINCIPLES.
- **ECONOMICS:** CALCULUS IS USED TO DETERMINE OPTIMAL PRODUCTION LEVELS, COST MINIMIZATION, AND UNDERSTANDING MARKET DYNAMICS.
- **BIOLOGY:** IN FIELDS LIKE ECOLOGY AND GENETICS, CALCULUS HELPS MODEL POPULATION DYNAMICS AND THE SPREAD OF DISEASES.
- **COMPUTER SCIENCE:** ALGORITHMS AND DATA ANALYSIS OFTEN RELY ON CALCULUS FOR OPTIMIZATION AND PREDICTIVE MODELING.

AS SEEN, CALCULUS IS INTEGRAL TO VARIOUS SCIENTIFIC AND PRACTICAL APPLICATIONS, MAKING ITS UNDERSTANDING CRUCIAL FOR STUDENTS IN RELATED FIELDS.

Q: WHAT ARE SOME OF THE BEST APPS TO LEARN CALCULUS?

A: SOME OF THE BEST APPS TO LEARN CALCULUS INCLUDE KHAN ACADEMY, PHOTOMATH, BRILLIANT, CALCULUS BY MATHWAY, AND WOLFRAM ALPHA. EACH OF THESE APPS OFFERS UNIQUE FEATURES THAT CATER TO DIFFERENT ASPECTS OF LEARNING CALCULUS.

Q: HOW CAN I CHOOSE THE RIGHT APP FOR LEARNING CALCULUS?

A: TO CHOOSE THE RIGHT APP, CONSIDER THE USER INTERFACE, CONTENT COVERAGE, INTERACTIVITY, PROGRESS TRACKING, AND COMMUNITY SUPPORT. LOOK FOR FEATURES THAT ALIGN WITH YOUR LEARNING STYLE AND GOALS.

Q: ARE CALCULUS APPS SUITABLE FOR BEGINNERS?

A: YES, MANY CALCULUS APPS ARE DESIGNED FOR USERS OF ALL LEVELS, INCLUDING BEGINNERS. THEY OFTEN PROVIDE FOUNDATIONAL CONCEPTS AND GRADUALLY PROGRESS TO MORE ADVANCED TOPICS.

Q: CAN CALCULUS APPS HELP WITH EXAM PREPARATION?

A: ABSOLUTELY. MANY CALCULUS APPS INCLUDE PRACTICE PROBLEMS, QUIZZES, AND INSTANT FEEDBACK, WHICH ARE VALUABLE FOR EXAM PREPARATION AND CONCEPT REINFORCEMENT.

Q: IS IT NECESSARY TO USE A CALCULATOR WHEN LEARNING CALCULUS?

A: WHILE CALCULATORS CAN ASSIST IN SOLVING COMPLEX PROBLEMS, UNDERSTANDING THE UNDERLYING CONCEPTS IS CRUCIAL. MANY APPS PROVIDE STEP-BY-STEP SOLUTIONS THAT HELP USERS LEARN HOW TO APPROACH PROBLEMS WITHOUT SOLELY RELYING ON CALCULATORS.

Q: HOW OFTEN SHOULD I PRACTICE CALCULUS USING THESE APPS?

A: REGULAR PRACTICE IS ESSENTIAL FOR MASTERING CALCULUS. AIM TO PRACTICE DAILY OR AS OFTEN AS POSSIBLE TO REINFORCE CONCEPTS AND IMPROVE PROBLEM-SOLVING SKILLS.

Q: DO THESE APPS PROVIDE EXPLANATIONS FOR SOLUTIONS?

A: YES, MOST CALCULUS APPS INCLUDE DETAILED EXPLANATIONS FOR SOLUTIONS, HELPING USERS UNDERSTAND THE REASONING BEHIND EACH STEP IN PROBLEM-SOLVING.

Q: CAN I USE CALCULUS APPS ON DIFFERENT DEVICES?

A: MOST CALCULUS APPS ARE AVAILABLE ON MULTIPLE PLATFORMS, INCLUDING SMARTPHONES, TABLETS, AND COMPUTERS, ALLOWING FOR FLEXIBLE LEARNING ACROSS DEVICES.

Q: ARE THERE ANY FREE APPS FOR LEARNING CALCULUS?

A: YES, MANY APPS OFFER FREE VERSIONS OR FREE TRIALS. KHAN ACADEMY AND PHOTOMATH, FOR EXAMPLE, PROVIDE EXTENSIVE RESOURCES WITHOUT ANY COST.

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apps to learn calculus: *Computational Thinking Education in K-12* Siu-Cheung Kong, Harold Abelson, 2022-05-03 A guide to computational thinking education, with a focus on artificial intelligence literacy and the integration of computing and physical objects. Computing has become an essential part of today's primary and secondary school curricula. In recent years, K-12 computer education has shifted from computer science itself to the broader perspective of computational thinking (CT), which is less about technology than a way of thinking and solving problems—"a fundamental skill for everyone, not just computer scientists," in the words of Jeanette Wing, author of a foundational article on CT. This volume introduces a variety of approaches to CT in K-12 education, offering a wide range of international perspectives that focus on artificial intelligence (AI) literacy and the integration of computing and physical objects. The book first offers an overview of CT and its importance in K-12 education, covering such topics as the rationale for teaching CT; programming as a general problem-solving skill; and the "phenomenon-based learning" approach. It

then addresses the educational implications of the explosion in AI research, discussing, among other things, the importance of teaching children to be conscientious designers and consumers of AI. Finally, the book examines the increasing influence of physical devices in CT education, considering the learning opportunities offered by robotics. Contributors Harold Abelson, Cynthia Breazeal, Karen Brennan, Michael E. Caspersen, Christian Dindler, Daniella DiPaola, Nardie Fanchamps, Christina Gardner-McCune, Mark Guzdial, Kai Hakkarainen, Fredrik Heintz, Paul Hennissen, H. Ulrich Hoppe, Ole Sejer Iversen, Siu-Cheung Kong, Wai-Ying Kwok, Sven Manske, Jesús Moreno-León, Blakeley H. Payne, Sini Riikonen, Gregorio Robles, Marcos Román-González, Pirita Seitamaa-Hakkarainen, Ju-Ling Shih, Pasi Silander, Lou Slangen, Rachel Charlotte Smith, Marcus Specht, Florence R. Sullivan, David S. Touretzky

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world of mathematics and discover its beauty, power, and wonder in *The Soul of Numbers*. This comprehensive and engaging book takes you on an exploration of the different branches of mathematics, from arithmetic and geometry to calculus and statistics. Through fascinating stories and accessible explanations, Pasquale De Marco brings to life the concepts and principles that underpin mathematics. You'll meet some of the greatest mathematicians of history, from Pythagoras and Euclid to Newton and Einstein, and learn about their remarkable contributions to the field. *The Soul of Numbers* is not just a textbook; it's an invitation to experience the joy and excitement of mathematics. With its clear and concise writing style, the book makes even the most complex topics easy to understand. Whether you're a student looking to deepen your knowledge of mathematics or a general reader curious about the subject, this book is the perfect guide. Inside *The Soul of Numbers*, you'll discover:

- * The fundamental principles of arithmetic, geometry, calculus, and statistics
- * The history of mathematics, from its ancient roots to its modern applications
- * Profiles of famous mathematicians and their groundbreaking discoveries
- * Real-world examples of how mathematics is used in science, engineering, technology, and everyday life
- * Thought-provoking questions and activities to challenge your understanding

With its comprehensive coverage, engaging writing style, and beautiful design, *The Soul of Numbers* is the ultimate resource for anyone who wants to learn more about mathematics. Whether you're a student, a teacher, or simply someone who loves to learn, this book is sure to captivate and inspire you. So embark on a journey into the world of mathematics today and discover the beauty, power, and wonder that lies within. If you like this book, write a review on google books!

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- Content areas like reading and math
- Specialization areas like autism and learning disabilities
- Pedagogical areas like culturally responsive practices and accommodations
- Other critical areas like legal issues, behavior challenges, and home-school collaboration

apps to learn calculus: STEM Learning in Extended Reality Ferdinand Rivera, 2025-05-01 This book synthesizes findings from recent and ongoing research on the use of Extended Reality (XR) to support learning of STEM content. XR is slowly being introduced in classrooms due to significant changes in XR technology. These tools were historically costly, unfriendly, and developed only for gamers. Today, XR tools are able to enhance students' immersive experiences in such settings. In classrooms, in particular, they provide learners with an opportunity to manipulate abstract objects as if they are physical objects. The book begins with an extensive and detailed description and evaluation of the impact of various XR interventions on learning and engagement in STEM classrooms. The author then concludes with theoretical frameworks for investigating learning in computer- immersive contexts and practical implications for effectively using XR tools to learn STEM.

apps to learn calculus: MATLAB Roadmap to Applications Yi Chen, Long Huang, 2025-03-28 This open access book presents a comprehensive guide to MATLAB programming, catering to students, engineers, and researchers seeking to harness MATLAB as a powerful tool for their work. The text meticulously covers fundamental concepts, progressing from basic elements such as types and operators to more complex structures like arrays and matrices. It elucidates key programming constructs including selection statements, loop structures, scripts, and functions, providing readers with a solid foundation in MATLAB programming. The book's structure is carefully crafted to facilitate step-by-step learning, with each chapter building upon previous knowledge. Abundant examples and exercises reinforce understanding, while dedicated sections on data visualisation, algorithm development, and practical applications in engineering, science, and finance demonstrate MATLAB's versatility across disciplines. A distinguishing feature of this volume is its inclusion of

laboratory work and coursework, allowing readers to apply theoretical concepts to real-world scenarios. This hands-on approach enhances the learning experience and prepares users for practical implementation of MATLAB in their respective fields. In the current era of artificial intelligence, this book serves as an essential resource for those seeking to leverage MATLAB's capabilities. It not only equips readers with programming skills but also illustrates how MATLAB can be integrated into cutting-edge research and industry applications.

apps to learn calculus: Application of Intelligent Systems in Multi-modal Information Analytics Vijayan Sugumaran, Zheng Xu, Shankar P., Huiyu Zhou, 2019-03-29 This book presents the proceedings of the 2019 International Conference on Intelligent Systems Applications in Multi-modal Information Analytics, held in Shenyang, China on February 19-20, 2019. It provides comprehensive coverage of the latest advances and trends in information technology, science and engineering, addressing a number of broad themes, including data mining, multi-modal informatics, agent-based and multi-agent systems for health and education informatics, which inspire the development of intelligent information technologies. The contributions cover a wide range of topics: AI applications and innovations in health and education informatics; data and knowledge management; multi-modal application management; and web/social media mining for multi-modal informatics. Outlining promising future research directions, the book is a valuable resource for students, researchers and professionals, and provides a useful reference guide for newcomers to the field.

apps to learn calculus: Intelligent Computing Kohei Arai, 2021-07-05 This book is a comprehensive collection of chapters focusing on the core areas of computing and their further applications in the real world. Each chapter is a paper presented at the Computing Conference 2021 held on 15-16 July 2021. Computing 2021 attracted a total of 638 submissions which underwent a double-blind peer review process. Of those 638 submissions, 235 submissions have been selected to be included in this book. The goal of this conference is to give a platform to researchers with fundamental contributions and to be a premier venue for academic and industry practitioners to share new ideas and development experiences. We hope that readers find this volume interesting and valuable as it provides the state-of-the-art intelligent methods and techniques for solving real-world problems. We also expect that the conference and its publications is a trigger for further related research and technology improvements in this important subject.

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apps to learn calculus: Digital Curricula in School Mathematics Meg Bates, Zalman Usiskin, 2016-02-01 The mathematics curriculum - what mathematics is taught, to whom it is

taught, and when it is taught – is the bedrock to understanding what mathematics students can, could, and should learn. Today's digital technology influences the mathematics curriculum in two quite different ways. One influence is on the delivery of mathematics through hardware such as desktops, laptops, and tablets. Another influence is on the doing of mathematics using software available on this hardware, but also available on the internet, calculators, or smart phones. These developments, rapidly increasing in their availability and decreasing in their cost, raise fundamental questions regarding a mathematics curriculum that has traditionally been focused on paper-and-pencil work and taught in many places as a set of rules to be practiced and learned. This volume presents the talks given at a conference held in 2014 at the University of Chicago, sponsored by the Center for the Study of Mathematics Curriculum. The speakers – experts from around the world and inside the USA – were asked to discuss one or more of the following topics: • changes in the nature and creation of curricular materials available to students • transformations in how students learn and how they demonstrate their learning • rethinking the role of the teacher and how students and teachers interact within a classroom and across distances from each other The result is a set of articles that are interesting and captivating, and challenge us to examine how the learning of mathematics can and should be affected by today's technology.

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Mark J. Price, 2019-10-31 Publisher's Note: Microsoft stops supporting .NET Core 3.1 in December 2022. The newer 7th edition of this book is available that covers .NET 7 (end-of-life May 2024) or .NET 6 (end-of-life November 2024), with C# 11 and EF Core 7. Key Features Build modern, cross-platform applications with .NET Core 3.0 Get up to speed with C#, and up to date with all the latest features of C# 8.0 Start creating professional web applications with ASP.NET Core 3.0 Book Description In C# 8.0 and .NET Core 3.0 - Modern Cross-Platform Development, Fourth Edition, expert teacher Mark J. Price gives you everything you need to start programming C# applications. This latest edition uses the popular Visual Studio Code editor to work across all major operating systems. It is fully updated and expanded with new chapters on Content Management Systems (CMS) and machine learning with ML.NET. The book covers all the topics you need. Part 1 teaches the fundamentals of C#, including object-oriented programming, and new C# 8.0 features such as nullable reference types, simplified switch pattern matching, and default interface methods. Part 2 covers the .NET Standard APIs, such as managing and querying data, monitoring and improving performance, working with the filesystem, async streams, serialization, and encryption. Part 3 provides examples of cross-platform applications you can build and deploy, such as web apps using ASP.NET Core or mobile apps using Xamarin.Forms. The book introduces three technologies for building Windows desktop applications including Windows Forms, Windows Presentation Foundation (WPF), and Universal Windows Platform (UWP) apps, as well as web applications, web services, and mobile apps. What you will learn Build cross-platform applications for Windows, macOS, Linux, iOS, and Android Explore application development with C# 8.0 and .NET Core 3.0 Explore ASP.NET Core 3.0 and create professional web applications Learn object-oriented programming and C# multitasking Query and manipulate data using LINQ Use Entity Framework Core and work with relational databases Discover Windows app development using the Universal Windows Platform and XAML Build mobile applications for iOS and Android using Xamarin.Forms Who this book is for Readers with some prior programming experience or with a science, technology, engineering, or mathematics (STEM) background, who want to gain a solid foundation with C# 8.0 and .NET Core 3.0.

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