

# TinyWebDB

Lyra Logan

*App Inventor 2 Databases and Files* Edward Mitchell, MS, MBA, 2015-09-01 App Inventor 2: Databases and Files is a step-by-step guide to writing apps that use TinyDB, TinyWebDB, Fusion Tables and data files for information storage and retrieval. Includes detailed explanations, examples, and a link to download sample code. This is the first tutorial to cover all of these App Inventor database and file features. If your apps need to work with data or files - you need this book! TinyDB stores data on your smart phone or tablet and is a primary way for App Inventor apps to save data, even when the app is no longer running or if the device is turned off. TinyWebDB is similar to TinyDB, but stores your data on a remote server in the network cloud. Multiple apps can share a TinyWebDB database, plus you can update the content of your TinyWebDB using just a web browser. This means you can distribute an app whose content can change over time - just by changing the values in TinyWebDB. A big challenge is the need to set up a TinyWebDB server - this book shows how to do that through free services offered by Google. Fusion Tables provide a powerful, cloud-based database system for App Inventor apps. Creating, retrieving, updating and deleting data is done using the industry standard Structured Query Language or SQL. Fusion Tables reside in the Google network cloud - this book shows you how to set up and configure Fusion Tables for you own apps using free services of Google. As your app requirements grow, Google's cloud can provide low cost servers and bandwidth for your needs. Underneath the Android OS user interface, there is a file system, similar to the file system found on Windows or Mac OS X. With App Inventor your apps can write and read data from files, and if using the special CSV format, App Inventor data can be shared with many spreadsheet programs. This book shows you how to create, use and access data files, and how to convert data to and from the CSV format. Over 28,000 words. Over 250 screen shots and illustrations. Numerous sample programs and code. App Inventor 2: Databases and Files - Table of Contents 1 - Introduction 2 - Using the TinyDB database 3 - Implementing Records Using Lists in TinyDB 4 - Simulating Multiple TinyDB Databases 5 - How to Use Multiple Tags in TinyDB 6 - Introduction and Setup: TinyWebDB 7 - Managing TinyWebDB in the Cloud 8 - Programming for TinyWebDB - Demo 1 9 - Adding a Tags List to TinyWebDB - Demo 2 10 - Handling Multiple Users with TinyWebDB - Demo 3 11 - Implementing a Student Quiz Application using TinyWebDB 12 - Introduction to Fusion Tables 13 - Developing Your Fusion Table App 14 - Using Text Files in App Inventor

*App Inventor for Android* Jason Tyler, 2011-04-04 Create Android mobile apps, no programming required! Even with limited programming experience, you can easily learn to create apps for the Android platform with this complete guide to App Inventor for Android. App Inventor for Android is a visual language that relies on simple programming blocks that users can drag and drop to create apps. This handy book gives you a series of fully worked-out apps, complete with their programming blocks, which you can customize for your own use or use as a starting point for creating the next killer app. And it's all without writing a single line of code. Don't miss the book's special section on Apps Inventor Design Patterns, which explains computer terms in simple terms and is an invaluable basic reference. Teaches programmers and non-programmers alike how to use App Inventor for Android to create Android

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**App Inventor** David Wolber, Hal Abelson, Ellen Spertus, Liz Looney, 2011-05-03 A guide to using App Inventor to create Android applications presents step-by-step instructions for a variety of projects, including creating location-aware apps, data storage, and decision-making apps.

*App Inventor 2* David Wolber, Hal Abelson, Ellen Spertus, Liz Looney, 2014-10-13 Yes, you can create your own apps for Android devices—and it's easy to do. This extraordinary book introduces you to App Inventor 2, a powerful visual tool that lets anyone build apps. Learn App Inventor basics hands-on with step-by-step instructions for building more than a dozen fun projects, including a text answering machine app, a quiz app, and an app for finding your parked car! The second half of the book features an Inventor's Manual to help you understand the fundamentals of app building and computer science. App Inventor 2 makes an excellent textbook for beginners and experienced developers alike. Use programming blocks to build apps—like working on a puzzle Create custom multimedia quizzes and study guides Design games and other apps with 2D graphics and animation Make a custom tour of your city, school, or workplace Control a LEGO® MINDSTORMS® NXT robot with your phone Build location-aware apps by working with your phone's sensors Explore apps that incorporate information from the Web

Learning MIT App Inventor Derek Walter, Mark Sherman, 2014-12-10 This is a complete tutorial that will help readers make the most of App Inventor 2, even if they have absolutely no programming experience. Learning MIT App Inventor is written from the ground up for today's dramatically improved MIT version of App Inventor. Step by step, mobile expert and instructional specialist Derek Walter guides readers through every App Inventor 2 task and feature in plain, simple English.

**Current Approaches in Applied Artificial Intelligence** Moonis Ali, Young Sig Kwon, Chang-Hwan Lee, Juntae Kim, Yongdai Kim, 2015-04-30 This book constitutes the refereed conference proceedings of the 28th International Conference on Industrial, Engineering and Other Applications of Applied Intelligent Systems, IEA/AIE 2015, held in Seoul, South Korea, in June 2015. The 73 revised full papers presented were carefully reviewed and selected from 105 submissions. The papers cover a wide range of topics in applied artificial intelligence including reasoning, robotics, cognitive modeling, machine learning, pattern recognition, optimization, text mining, social network analysis, and evolutionary algorithms. They are organized in the following topical sections: theoretical AI, knowledge-based systems, optimization, Web and social networks, machine learning, classification, unsupervised learning, vision, image and text processing, and intelligent systems applications.

**Hello App Inventor!** Paula Beer, Carl Simmons, 2014-10-26 Summary Hello App Inventor! introduces creative young

readers to the world of mobile programming—no experience required! Featuring more than 30 fun invent-it-yourself projects, this full-color, fun-to-read book starts with the building blocks you need to create a few practice apps. Then you'll learn the skills you need to bring your own app ideas to life. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Book Have you ever wondered how apps are made? Do you have a great idea for an app that you want to make reality? This book can teach you how to create apps for any Android device, even if you have never programmed before. With App Inventor, if you can imagine it, you can create it. Using this free, friendly tool, you can decide what you want your app to do and then click together colorful jigsaw-puzzle blocks to make it happen. App Inventor turns your project into an Android app that you can test on your computer, run on your phone, share with your friends, and even sell in the Google Play store. Hello App Inventor! introduces young readers to the world of mobile programming. It assumes no previous experience. Featuring more than 30 invent-it-yourself projects, this book starts with basic apps and gradually builds the skills you need to bring your own ideas to life. We've provided the graphics and sounds to get you started right away. And a special Learning Points feature connects the example you're following to important computing concepts you'll use in any programming language. App Inventor is developed and maintained by MIT. What's Inside Covers MIT App Inventor 2 How to create animated characters, games, experiments, magic tricks, and a Zombie Alarm clock Use advanced phone features like: Movement sensors Touch screen interaction GPS Camera Text Web connectivity About the Authors Paula Beerand Carl Simmons are professional educators and authors who spend most of their time training new teachers and introducing children to programming. Table of Contents Getting to know App Inventor Designing the user interface Using the screen: layouts and the canvas Fling, touch, and drag: user interaction with the touch screen Variables, decisions, and procedures Lists and loops Clocks and timers Animation Position sensors Barcodes and scanners Using speech and storing data on your phone Web-enabled apps Location-aware apps From idea to app Publishing and beyond

Building Android Apps in easy steps, 2nd edition Mike McGrath, 2014-10-31 Have you ever wondered how to create an app for Android devices? Here's your chance to find out! Android has become the dominant operating system for smartphones and a host of connected devices. Building Android Apps in easy steps, 2nd edition will help you develop your own brilliant Android App using the popular Android App Inventor 2. Your App idea can now become a reality! Assuming no prior knowledge of any programming language, Building Android Apps in easy steps, 2nd edition is ideal for newcomers wanting to easily create apps for Android devices, as well as programmers and web developers looking to quickly expand their skill set. Starting from setting up your computer to develop and test your Android apps, Building Android Apps in easy steps, 2nd edition shows how to create graphical interfaces; define application properties; add interactivity; integrate with the web; build and deploy complete Android apps and more – all using simple drag-and-drop blocks – and demonstrated here by examples. Each chapter builds your knowledge so by the end of the book you'll have gained a sound understanding of application development for the Android platform. Use Building Android Apps in easy steps to create your own Android apps without doing any

coding! Covers App Inventor 2 (released December 2013).

**Android Apps with App Inventor** Jörg H. Kloss, 2012-02-22 Wi>Android Apps with App Inventor provides hands-on walkthroughs that cover every area of App Inventor development, including the Google and MIT versions of App Inventor. Kloss begins with the absolute basics of program structure, syntax, flow, and function, and then demonstrates simple ways to solve today's most common mobile development problems. Along the way, you'll build a dozen real Android apps, from games and geotrackers to navigation systems and news tickers. By the time you're done, you'll be comfortable implementing advanced apps and mashups integrating realtime multimedia data from all kinds of Web services with the communication and sensor-based features of your smartphone. Topics covered include Installing and configuring App Inventor Building modern, attractive mobile user interfaces Controlling Android media hardware, including the camera Saving data locally with TinyDB, or in the cloud with TinyWebDB Streamlining and automating phone, text, and email communications Tracking orientation, acceleration, and geolocation Integrating text-to-speech and speech-to-text in your apps Controlling other apps and Web services with ActivityStarter Building mobile mashups by exchanging data with Web APIs Testing your apps for diverse hardware with the Android Emulator Example apps, including multimedia center, online vocabulary trainer, finger painting, squash game, compass, geocacher, navigator, stock market ticker, and many more This book will empower you to explore, experiment, build your skills and confidence, and start writing professional-quality Android apps—for yourself, and for everyone else! Companion files for this title can be found at [informit.com/title/9780321812704](http://informit.com/title/9780321812704)

**Tech Empowerment** Eric Hamilton, 2011-02-01 This publication is an overview of Google App Inventor with sample applications. Google App Inventor is a Google Labs project and it is based heavily on research in educational computing. Specifically, App Inventor uses the block editor technology which is based on the Open Block Java Library which is used in creating visual blocks programming languages.

**App Inventor 2 Essentials** Felicia Kamriani, Krishnendu Roy, 2016-04-14 A step-by-step introductory guide to mobile app development with App Inventor 2 About This Book Get an introduction to the functionalities of App Inventor 2 and use it to unleash your creativity Learn to navigate the App Inventor platform, develop basic coding skills and become familiar with a blocks based programming language Build your very first mobile app and feel proud of your accomplishment Follow tutorials to expand your app development skills Who This Book Is For App Inventor 2 Essentials is for anyone who wants to learn to make mobile apps for Android devices – no prior coding experience is necessary. What You Will Learn Perform technical setup and navigate the App Inventor platform Utilize the interactive development environment by pairing a mobile device with a computer using Wi-Fi or USB Build three apps: a game, an event app and a raffle app Create the user interface of the app in the Designer and program the code in the Blocks Editor Integrate basic computer science principles along with more complex elements such fusion tables and lists Test and troubleshoot your applications Publish your apps on Google Play Store to reach a wide audience Unleash your creativity for further app development In Detail App Inventor 2 will take you on a journey of mobile app development. We begin by introducing you to the functionalities of App Inventor and giving you an

idea about the types of apps you can develop using it. We walk you through the technical set up so you can take advantage of the interactive development environment (live testing). You will get hands-on, practical experience building three different apps using tutorials. Along the way, you will learn computer science principles as well as tips to help you prepare for the creative process of building an app from scratch. By the end of the journey, you will learn how to package an app and deploy it to app markets. App Inventor 2 Essentials prepares you to amass a resource of skills, knowledge and experience to become a mobile app developer. Every topic in this book is explained in step-by-step and easy-to-follow fashion, accompanied with screenshots of the interface that will make it easier for you to understand the processes.

**App Inventor 2** 0000000000 0000,2016-03-04

Building Your Zillion Dollar App Empire Avinash Shankaranarayanan, Christine Amaldas, 2020-09-20 This phenomenal book makes the process of creating your own Apps a breeze. Christine and Avinash start off with a unique transformational hands-on learning experience with the reader by guiding them step by step using a gamified environment unique to the examples used in this book. All you need is an Android Device (A Phone or Tablet or even a Computer) and the rest is left up to your imagination. This extraordinary book introduces you to App Inventor, a powerful Cloud-Based Visual Block Coding Environment that lets anyone build Mobile Apps instantaneously. Learn App Inventor basics using a Micro Learning approach with this step-by-step guide to building hours of fun filled projects for kids and adults alike. Build a Puppy App and see a Sheltie Puppy 'Barking' every time you touch the screen or shake your phone; Build a game of TIC-TAC-TOE and other 3D titles including 3D Pong; Create a Calculator App to show off to your friends; and Build an amazing Selfie App and sell it Online to Monetize on Google Play to start Building Your Zillion \$\$\$ App Empire! The second half of this book features a primer on: HTML 5; CSS 3; jQuery; and JavaScript for the Mobile Apps platform. It helps the reader to understand the fundamentals of the App building process along with digesting small but unique computing concepts. Building your Zillion \$\$\$ App Empire makes an excellent text for beginners and experienced Appreneurs of the App Ecosystem: · Make a Selfie App to take your pictures to the next level; · Create a TODO App and store your routine information on your phone; · Design Gaming Apps with 2D/3D Graphics and Animation using the Canvas Component; · Build a Tic-Tac-Toe App using Bluetooth and other Network Components; · Create Apps that help people during the Covid-19 Pandemic; · Create Event Driven Apps using Custom Animations and Multiple Screens; and · Build Location-Aware and Internet of Things (IoT) enabled Apps with your phone sensors; and store information on Google Drive to develop IoT and Internet Rich Apps. "This is an amazing text for sophomore, high school and university students alike for building Mobile Apps for all age groups. My students loved the examples especially building the Hello Alex App (featuring a Puppy Barking when the phone is shaken) which was extended into building their own creative apps like a Talking Parrot and using a Mirror for Selfie Apps. Overall, this is a great introductory text on Mobile Apps development for Professionals and Novices!" - Dr Marystella Amaldas, Senior Educator, Singapore International. "It is incredible to see how my students were able to build apps from scratch using this book. Personally, I have worked with the



*Learn to Program with App Inventor* Lyra Logan, 2019-11-26 Learn to build mobile apps for Android devices with MIT App Inventor, a visual drag-and-drop programming language like Scratch. You've swiped and tapped your way through countless apps, but have you ever created one? Now you can, thanks to *Learn to Program with App Inventor*. In less than an hour, you'll be able to build and run your first app! App Inventor is a free software for making Android apps. All you need is a PC with an Internet connection to build your app, and a mobile phone for testing. You'll use a simple drag-and-drop interface, which minimizes errors and avoids too much typing. A certified App Inventor Master Trainer, Logan breaks down each project into logical steps, lists the components you'll need, and then shows you how to create screen designs, control program flow with conditionals and loops, and store data in variables and lists. Once you've tested the app on your phone, you can test what you learned with challenges at the end of each chapter. You'll build cool apps like: \* Hi, World!: Use your voice to send a text message \* Practice Makes Perfect: Rehearse a speech or dance routine with this video recording app \* Fruit Loot: Catch randomly failing fruit in this exciting game \* Beat the Bus: Track a friend's journey using location services and maps \* Virtual Shades: Take a selfie, then try on some virtual sunglasses Join the 6 million people who have tried App Inventor, and make the journey from app user to app inventor.

App Inventor 2 David Wolber, Hal Abelson, Ellen Spertus, Liz Looney, 2014-10-13 Yes, you can create your own apps for Android devices—and it's easy to do. This extraordinary book introduces you to App Inventor 2, a powerful visual tool that lets anyone build apps. Learn App Inventor basics hands-on with step-by-step instructions for building more than a dozen fun projects, including a text answering machine app, a quiz app, and an app for finding your parked car! The second half of the book features an Inventor's Manual to help you understand the fundamentals of app building and computer science. App Inventor 2 makes an excellent textbook for beginners and experienced developers alike. Use programming blocks to build apps—like working on a puzzle Create custom multimedia quizzes and study guides Design games and other apps with 2D graphics and animation Make a custom tour of your city, school, or workplace Control a LEGO® MINDSTORMS® NXT robot with your phone Build location-aware apps by working with your phone's sensors Explore apps that incorporate information from the Web

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