

HTML5 Game Development with GameMaker

Experience a captivating journey that will take you from creating a full-on shoot 'em up to your first social web browser game



Html5 Game Development With Gamemaker Elliott Jason Lee

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Html5 Game Development With Gamemaker Elliott Jason Lee:

HTML5 Game Development with GameMaker Jason Lee Elliott, 2013-04-22 The book is a friendly but explosive reference for all skill levels with several action packed projects You will develop the ability to build games from scratch with a comprehensive practical tutorial guide This book is assured to boost your skill set to another level This book is for anyone with a passion to create fun and action packed web browser games using GameMaker Studio This intuitive practical guide appeals to both beginners and advanced users wanting to create and release online games to share with the world using the powerful GameMaker tool GameMaker Programming By Example Brian Christian, Steven Isaacs, 2015-12-28 Master the development of 2D games by learning to use the powerful GameMaker Language and tools provided by the GameMaker Studio workspace and engine About This Book Rapidly develop games using the powerful yet easy easy to to use GameMaker Studio engine Comprehensive This is a comprehensive guide to help you learn and implement GameMaker's features Go through step by step tutorials to design and develop unique games Who This Book Is For If you have at least some basic programming experience of JavaScript or any other C like languages then this book will be great for you No experience beyond that is assumed If you have no game development experience and are looking for a hobby are an experienced game developer looking to master some advanced features or fit anywhere in that spectrum then you will find GameMaker Studio and this book to be very useful in helping you create exciting games What You Will Learn Understand the GameMaker Studio interface and tools to guickly create the various assets used in your games Translate some of the GameMaker Studio drag and drop functions to the GameMaker language Create games with random elements for exciting gameplay Use the basic GameMaker file I O and encryption systems Utilize the GameMaker networking functions to create multiplayer games Give AI routines to your enemies to make challenging gameplay Create particle systems to give your game exciting graphics Understand the various debugging techniques available in GameMaker Studio In Detail This book is excellent resource for developers with any level of experience of GameMaker At the start well provide an overview of the basic use of GameMaker Studio and show you how to set up a basic game where you handle input and collisions in a top down perspective game We continue on to showcase its more advanced features via six different example projects. The first example game demonstrates platforming with file I O followed by animation views and multiplayer networking The next game illustrates AI and particle systems while the final one will get you started with the built in Box2D physics engine By the end of this book you have mastered lots of powerful techniques that can be utilized in various 2D games Style and approach A This step by step guide that follows and with details one different topics throughout the creation of various examples GameMaker Cookbook Brandon Gardiner, 2015-12-23 Over 50 hands on recipes to help you build exhilarating games using the robust GameMaker system About This Book Design and develop game elements that can be used alone or stacked to enhance your gaming experience Explore extensions that can unlock GameMaker Studio s true potential to create complex games A recipe based

easy to follow guide to take your GameMaker skills to the next level Who This Book Is For This book is intended for GameMaker Studio enthusiasts who are looking to add more substance and improve their content If know your way around the program and have some basic GML skills but want to take them further then this book is for you What You Will Learn Set up player control schemes of various types such as touch controls and a gamepad Create your own physics sandbox Get accustomed to advanced player movement Implement music and 3D sound in your games Utilize GameMaker's GUI layers to create exciting games Generate adjustable game settings and save systems Add depth to your game with lighting and special effects In Detail GameMaker Studio started off as a tool capable of creating simple games using a drag and drop interface Since then it has grown to become a powerful instrument to make release ready games for PC Mac mobile devices and even current gen consoles GameMaker is designed to allow its users to develop games without having to learn any of the complex programming languages such as C or Java It also allows redistribution across multiple platforms This book teaches you to harness GameMaker Studio s full potential and take your game development to new heights It begins by covering the basics and lays a solid foundation for advanced GameMaker concepts Moving on it covers topics such as controls physics and advanced movement employing a strategic approach to the learning curve The book concludes by providing insights into complex concepts such as the GUI menus save system lighting particles and VFX By the end of the book you will be able to design games using GameMaker Studio and implement the same techniques in other games you intend to design Style and approach A problem solving guide that teaches you the construction of game elements and mechanics to be integrated in games for rapid prototyping Each overall topic includes several individual recipes taught through step by step instructions and in depth follow up with examples HTML5 Game Development Insights Colt McAnlis, Peter Lubbers, Brandon Jones, Andrzej Mazur, Sean Bennett, Bruno Garcia, Shun Lin, Ivan Popelyshev, Jon Howard, Ian Ballantyne, Takuo Kihira, Jesse Freeman, Tyler Smith, Don Olmstead, Jason Gauci, John McCutchan, Chad Austin, Mario Andres Pagella, Florian dErfurth, Duncan Tebbs, 2014-04-19 HTML5 Game Development Insights is a from the trenches collection of tips tricks hacks and advice straight from professional HTML5 game developers The 24 chapters here include unique cutting edge and essential techniques for creating and optimizing modern HTML5 games You will learn things such as using the Gamepad API real time networking getting 60fps full screen HTML5 games on mobile using languages such as Dart and TypeScript and tips for streamlining and automating your workflow Game development is a complex topic but you don't need to reinvent the wheel HTML5 Game Development Insights will teach you how the pros do it The book is comprised of six main sections Performance Game Media Sound and Rendering Networking Load Times and Assets Mobile Techniques and Advice Cross Language JavaScript Tools and Useful Libraries Within each of these sections you will find tips that will help you work faster and more efficiently and achieve better results Presented as a series of short chapters from various professionals in the HTML5 gaming industry all of the source code for each article is included and can be used by advanced programmers

immediately HTML5 Games Most Wanted Egor Kuryanovich, Shy Shalom, Russell Goldenberg, Mathias Paumgarten, David Strauss, Seb Lee-Delisle, Gatan Renaudeau, Jonas Wagner, Jonathan Bergknoff, Rob Hawkes, Brian Danchilla, 2012-06-09 HTML5 Games Most Wanted gathers the top HTML5 games developers and reveals the passion they all share for creating and coding great games You ll learn programming tips tricks and optimization techniques alongside real world code examples that you can use in your own projects You won t just make games you ll make great games The book is packed full of JavaScript HTML5 WebGL and CSS3 code showing you how these fantastic games were built and passing on the skills you ll need to create your own great games Whether you re a coding expert looking for secrets to push your games further or a beginner looking for inspiration and a solid game to build on and experiment with HTML5 Games Most Wanted is for you Topics and games covered include building complexity from simplicity in A to B how to create save and load game levels in Marble Run creating fast 3D action games like Cycleblob and tips on combining the entangled web of HTML5 technologies brilliantly shown in Far7 The Web Game Developer's Cookbook Evan Burchard, 2013-03-23 Want to start building great web games with HTML5 and JavaScript Moving from Flash or other game platforms Already building HTML5 games and want to get better and faster at it This guide brings together everything you need expert guidance sample projects and working code Evan Burchard walks you step by step through quickly building 10 popular types of games Each chapter implements a game within a well understood genre introduces a different free open source and easy to use HTML5 game engine and is accompanied with full JavaScript source code listings Each game recipe uses tested and well proven patterns that address the development challenges unique to that genre and shows how to use existing tools and engines to build complete substantial game projects in just hours Need a guick JavaScript primer Evan Burchard provides that too Coverage includes Mastering an essential HTML5 JavaScript game development toolset browser text editor terminal JavaScript console game engine and more Accelerating development with external libraries and proven patterns Managing browser differences between IE Firefox and Chrome Getting up to speed on web development with a QUIZ game built with JavaScript HTML CSS and JQuery Creating INTERACTIVE FICTION gamebooks that leverage new CSS3 features and impress js Building PARTY games around the lightweight atom is engine Developing PUZZLE games with the easel is graphics rendering engine Writing PLATFORMERS with melon js and its integrated tilemap editor Coding intense 2 player FIGHTING games for web browsers with game is Building a SPACE SHOOTER with the jQuery based gameQuery game engine Implementing pseudo 3D techniques like ray casting for an FPS First Person Shooter style game Producing a 16 bit RPG Role Playing Game complete with interfaces for dialog inventories and turn based battles with enchant js Building an isometric RTS Real Time Strategy game that incorporates server components along with node js socket io and crafty js Engaging players with content that encourages exploration Turn to The Web Game Developer's Cookbook for proven expert answers and the code you need to implement them It's all you need to jumpstart any web game project **Pro HTML5 Games** Aditya Ravi

Shankar, 2017-10-07 Build your next game on a bigger scale with Pro HTML5 Games This essential book teaches you to master advanced game programming in HTML5 You ll learn techniques that you can transfer to any area of HTML5 game development to make your own professional HTML5 games Led by an expert game programmer you ll build two complete games in HTML5 a strategy puzzle game based on the Box2d physics engine and in the style of Angry Birds and a real time strategy RTS game complete with units buildings path finding artificial intelligence and multiplayer support This new and fully updated second edition now includes chapters on mobile game development and an essential game developer s toolkit Understand how to develop complex bolder games and become an HTML5 games pro using Pro HTML5 Games today What You ll Learn Create realistic physics in your game by incorporating the Box2d physics engine Design large worlds with lots of characters and let users interact with them Use sprite sheets panning parallax scrolling and sound effects to build a more polished game Incorporate pathfinding and steering to help characters navigate through your world Create challenging levels with intelligent enemies by using decision trees state machines and scripted events Add multiplayer in your games using Node is and the WebSocket API **HTML5 Game Development For Dummies** Andy Harris, 2013-04-08 Create games with graphics that pop for the web and mobile devices HTML5 is the tool game developers and designers have been eagerly awaiting It simplifies the job of creating graphically rich interactive games for the Internet and mobile devices and this easy to use guide simplifies the learning curve Illustrated in full color the book takes you step by step through the basics of HTML5 and how to use it to build interactive games with 2D graphics video database capability and plenty of action Learn to create sports and adventure games pong games board games and more for both mobile devices and the standard web Learn to use the new HTML5 technology that makes it easier to create games with lots of action colorful 2D graphics and interactivity for both the web and mobile devices Test and debug your games before deploying them Take advantage of how HTML5 allows for SQL like data storage which is especially valuable if you re not well versed in database management Explore creating games suitable for community activity and powerful profitable games that require large amounts of data Whether you want to build games as a fun hobby or hope to launch a new career this full color guide covers everything you need to know to make the most of HTML5 for game design **HTML5 Game Programming with Enchant.js** Ryohei Fushimi, Hidekazu Furukawa, Brandon McInnis, Ryo Tanaka, Kevin Kratzer, 2013-05-30 HTML5 Game Programming with enchant js gives first time programmers of all ages the tools to turn their video game ideas into reality A step by step guide to the free open source HTML5 and JavaScript engine enchant js it is ideally suited for game fans who have always wanted to make their own game but didn t know how It begins with the foundations of game programming and goes on to introduce advanced topics like 3D We live in an age where smartphones and tablets have made games more ubiquitous than ever Based around HTML5 enchant is is ideally suited for aspiring game programmers who have always been intimidated by code Games written using enchant is take only a few hours to write and can be played in a browser iOS and Android devices removing the

stress of programming to focus on the fun Discover the joy of game development with enchant is Provides a comprehensive easy guide to game programming through enchant js Gives aspiring game developers a tool to realize their ideas Introduces readers to the basics of HTML5 and JavaScript programming What you ll learn Master the basics of HTML5 and JavaScript programming Create a game that can be played on a desktop iOS or Android Upload your game to 9leap net where you can share it easily Program your own 3D games Grasp the essential concepts of making a compelling and popular game Who this book is for HTML5 Game Programming with enchant is is for aspiring game developers of all ages who have wanted to make their own games but didn t know how It's for programmers interested in learning the potential of HTML5 through designing games Table of Contents Beginning enchant is Development JavaScript Basics Basic Features of enchant is Advanced Features of enchant is Game Design Creating an Arcade Shooter Creating a Stand Alone 3 D Game Class Appendix Build an HTML5 Game Karl Bunyan, 2015-03-01 If you already have even basic familiarity with HTML CSS and JavaScript you re ready to learn how to build a browser based game In Build an HTML5 Game you ll use your skills to create a truly cross platform bubble shooter game playable in both desktop and mobile browsers As you follow along with this in depth hands on tutorial you ll learn how to Send sprites zooming around the screen with JavaScript animations Make things explode with a jOuery plug in Use hitboxes and geometry to detect collisions Implement game logic to display levels and respond to player input Convey changes in game state with animation and sound Add flair to a game interface with CSS transitions and transformations Gain pixel level control over your game display with the HTML canvas The programming starts right away in Chapter 1 no hemming and having history or throat clearing Exercises at the end of each chapter challenge you to dig in to the bubble shooter's code and modify the game Go ahead Take the plunge Learn to create a complete HTML5 game right now and then use your newfound skills to build your own mega popular addictive game HTML5 Game Development by Example: Beginner's Guide Makzan, 2015-06-26 HTML5 is a markup language used to structure and present content for the World Wide Web and is a core technology of the Internet It is supported across different platforms and is also supported by various browsers Its innovative features such as canvas audio and video elements make it an excellent game building tool HTML5 Game Development by Example Beginner's Guide Second Edition is a step by step tutorial that will help you create several games from scratch with useful examples Starting with an introduction to HTML5 the chapters of this book help you gain a better understanding of the various concepts and features of HTML5 By the end of the book you ll have the knowledge skills and level of understanding you need to efficiently develop games over the network using HTML5 The Essential Build your own 2D Game Engine and Create Great Web Games Kelvin Sung, Jebediah Guide to HTML5,2010 Pavleas, Fernando Arnez, Jason Pace, 2015-10-13 Build Your Own 2D Game Engine and Create Great Web Games teaches you how to develop your own web based game engine step by step allowing you to create a wide variety of online videogames that can be played in common web browsers Chapters include examples and projects that gradually increase in complexity

while introducing a ground up design framework providing you with the foundational concepts needed to build fun and engaging 2D games By the end of this book you will have created a complete prototype level for a side scrolling action platform game and will be prepared to begin designing additional levels and games of your own This book isolates and presents relevant knowledge from software engineering computer graphics mathematics physics game development game mechanics and level design in the context of building a 2D game engine from scratch The book then derives and analyzes the source code needed to implement thesee concepts based on HTML5 JavaScript and WebGL After completing the projects you will understand the core concepts and implementation details of a typical 2D game engine and you will be familiar with a design and prototyping methodology you can use to create game levels and mechanics that are fun and engaging for players You will gain insights into the many ways software design and creative design must work together to deliver the best game experiences and you will have access to a versatile 2D game engine that you can expand upon or utilize directly to build your own 2D games that can be played online from anywhere Assists the reader in understanding the core concepts behind a 2D game engine Guides the reader in building a functional game engine based on these concepts Lead s the reader in exploring the interplay between technical design and game experience design Teaches the reader how to build their own 2D games that can be played across internet via popular browsers The Essential Guide to HTML5 Jeanine Meyer, 2011-01-27 HTML5 opens up a plethora of new avenues for application and game development on the web Games can now be created and interacted with directly within HTML with no need for users to download extra plugins or for developers to learn new languages Important new features such as the Canvas tag enable drawing directly onto the web page The Audio tag allows sounds to be triggered and played from within your HTML code the WebSockets API facilitates real time communication and the local storage API enables data such as high scores or game preferences to be kept on a user's computer for retrieval next time they play All of these features and many more are covered within The Essential Guide to HTML5 The book begins at an introductory level teaching the essentials of HTML5 and JavaScript through game development Each chapter features a familiar game type as its core example such as hangman rock paper scissors or dice games and uses these simple constructs to build solid skillset of the key HTML5 concepts and features By working through these hands on examples you will gain a deep practical knowledge of HTML5 that will enable you to build your own more advanced games and applications Concepts are introduced and motivated with easy to grasp appealing examples Code is explained in detail after general explanations Reader is guided into how to make the examples their own *Professional HTML5 Mobile Game Development Pascal* Rettig, 2012-08-29 Create mobile game apps for the lucrative gaming market If you re an experienced developer seeking to break into the sizzling mobile game market this is the book for you Covering all mobile and touchscreen devices including iPhones iPads Android and WP7 5 this book takes you through the steps of building both single and multi player mobile games Topics include standard patterns for building games in HTML5 what methods to choose for building CSS3 SVG or

Canvas popular game engines and frameworks and much more Best of all code for six basic games is provided so you can modify further develop and make it your own Shows intermediate developers how to develop games in HTML5 and build games for iPhone iPad Android and WP7 5 mobile and touchscreen devices Explains single player and multi player mobile game development Provides code for six basic games in a GitHub repository so readers can collaborate and develop the code themselves Explores specific APIs to make games even more compelling including geolocation audio and device orientation Reviews three popular open source HTML5 game engines crafty is easel is and enchant is Covers simple physics as well as using an existing physics library The world is going mobile as is the game industry Professional HTML5 Mobile Game Development helps savvy developers join in this exploding market Advanced Game Design with HTML5 and JavaScript Rex van der Spuy, 2015-05-01 How do vou make a video game Advanced Game Design with HTML5 and JavaScript is a down to earth education in how to make video games from scratch using the powerful HTML5 and JavaScript technologies This book is a point by point round up of all the essential techniques that every game designer needs to know You ll discover how to create and render game graphics add interactivity sound and animation You ll learn how to build your own custom game engine with reusable components so that you can quickly develop games with maximum impact and minimum code You ll also learn the secrets of vector math and advanced collision detection techniques all of which are covered in a friendly and non technical manner You ll find detailed working examples with hundreds of illustrations and thousands of lines of source code that you can freely adapt for your own projects All the math and programming techniques are elaborately explained and examples are open ended to encourage you to think of original ways to use these techniques in your own games You can use what you learn in this book to make games for desktops mobile phones tablets or the Web Advanced Game Design with HTML5 and JavaScript is a great next step for experienced programmers or ambitious beginners who already have some JavaScript experience and want to jump head first into the world of video game development It's also great follow up book for readers of Foundation Game Design with HTML5 and JavaScript by the same author who want to add depth and precision to their skills The game examples in this book use pure JavaScript so you can code as close to the metal as possible without having to be dependent on any limiting frameworks or game engines No libraries no dependencies no third party plugins just you your computer and the code If you re looking for a book to take your game design skills into the stratosphere and beyond this is it An Introduction to HTML5 Game Development with Phaser.js Travis Faas, 2016 Experience the thrill of crafting your own HTML5 game with Phaser js game engine HTML5 and modern JavaScript game engines have helped revolutionized web based games Each chapter in An Introduction to HTML5 Game Development with Phaser js showcases a sample game that illustrates an aspect of Phaser js now Lazer js that can be used as is or in remixed games of the developer's design Each of these examples help the reader to understand how to optimize JavaScript game development with modern project tooling like Grunt and Bower Though the world of HTML game

development continues to grow and evolve An Introduction to HTML5 Game Development with Phaser is provides a grounded resource and vital learning tool to anyone looking to optimize web game development process Key Features Chapter objectives and examples with sample code make concepts easy to grasp Master questions and chapter summaries further help to solidify these concepts Feature boxes that contain important hints and things to note help keep readers on the right path This book uses a building blocks approach to game development and starts with the technology required to get things running Each chapter will be a small sample game that demonstrates one piece of Phaser is giving the reader time to grasp and understand the core concepts Subsequent chapters will demonstrate new features building upon the knowledge of HTML5 Game Development by Example: Beginner's Guide - Second Edition previous examples Makzan, 2015-06-26 This book is for web designers who have a basic knowledge of HTML CSS and JavaScript and want to HTML5 Games Jacob Seidelin, 2011-12-27 Discover new create Canvas or DOM based games that run on browsers opportunities for building 2D and 3D games with HTML5 The newest iteration of HTML HTML5 can be used with JavaScript CSS3 and WebGL to create beautiful unique engaging games that can be played on the web or mobile devices like the iPad or Android phones Gone are the days where games were only possible with plugin technologies such as Flash and this cutting edge book shows you how to utilize the latest open web technologies to create a game from scratch using Canvas HTML5 Audio WebGL and WebSockets You ll discover how to build a framework on which you will create your HTML5 game Then each successive chapter covers a new aspect of the game including user input sound multiplayer functionality 2D and 3D graphics and more Aims directly at a new way to develop games for the web through the use of HTML5 Demonstrates how to make iOS and Android web apps Explains how to capture player input create 3D graphics and incorporate textures lighting and sound Guides you through the process of creating a game from scratch using Canvas HTML5 Audio WebGL and WebSockets By the end of this invaluable book you will have created a fully functional game that can be played in any compatible browser or on any mobile device that supports HTML5 Build Your Own 2D Game Engine and Create **Great Web Games** Kelvin Sung, Jebediah Pavleas, Matthew Munson, Jason Pace, 2021-12-04 Develop a 2D game engine that will give you the experience and core understanding of foundational concepts for building complex and fun 2D games that can be played across the Internet via popular web browsers This book is organized so that the chapters follow logical steps of building a game engine and integrates concepts accordingly Build Your Own 2D Game Engine and Create Great Web Games isolates and presents relevant concepts from software engineering computer graphics mathematics physics game development and game design in the context of building a 2D game engine from scratch In this edition all the code is based on updated versions of JavaScript with HTML5 and WebGL2 you will analyze the source code needed to create a game engine that is suitable for implementing typical casual 2D videogames You will also learn about physics and particle system The discussion of physics component includes rotations and popular physical materials such as wood mud and ice The discussion

of particle component has popular presets such as fire smoke and dust By the end of the book you will understand the core concepts and implementation details of a typical 2D game engine learn insights into how these concepts affect game design and game play and have access to a versatile 2D game engine that they can expand upon or utilize to build their own 2D games from scratch with HTML5 JavaScript and WebGL2 What You Will Learn Understand essential concepts for building 2D games Grasp the basic architecture of 2D game engines Understand illumination models in 2D games Learn basic physics used in 2D games Find out how these core concepts affect game design and game play Learn to design and develop 2D interactive games Who Is This Book For Game enthusiasts hobbyists and anyone with little to no experience who are interested in building interactive games but are unsure of how to begin This can also serve as a textbook for a junior or senior level Introduction to Game Engine course in a Computer Science department

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