

# Build An Html5 Game A Developers With Css And Javascript

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 Learning HTML5 Game Programming  
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*Build An Html5 Game A Developers With Css And Javascript* Downloaded from [usaboutonpol1.com](http://usaboutonpol1.com) by guest

## CASSIUS KAYDEN

### Learn GameSalad for iOS Apress

Get Started Fast with HTML5 Online Game Programming! HTML5 will transform web and mobile gaming. As new browsers rapidly adopt it, HTML5 will do everything "legacy" technologies such as Flash and Silverlight have done--and much more. In Learning HTML5 Game Programming, pioneering developer James L. Williams gives you all the knowledge, code, and insights you'll need to get started fast! Williams combines detailed explanations of HTML5's key innovations with examples, including two case study applications that address the entire development process. He guides you through setting up a state-of-the-art HTML5 development environment; making the most of HTML5's canvas tag, SVG vector graphics, and WebGL 3D; and targeting diverse mobile and social platforms. It's all here: from the essentials of online game design to the nitty-gritty details of performance optimization. About the Website All code samples and answers to chapter exercises are available for download at [www.informit.com/title/9780321767363](http://www.informit.com/title/9780321767363) and on Github at <https://github.com/jwill/html5-game-book>. Coverage includes · Understanding the HTML5 innovations that make it possible to create amazingly rich games · Setting up a state-of-the-art open source HTML5 game development environment · Using JavaScript to drive sophisticated interactions between users and games · Building basic games fast, with the prototype-based Simple Game Framework (SGF) · Generating movement and gameplay with the canvas tag and surface · Creating games with SVG vector graphics using the RaphaëlJS Javascript library · Using Three.js to build powerful WebGL 3D games with far less complexity · Developing games without JavaScript, using Google Web Toolkit (GWT) or CoffeeScript · Building a complete multiplayer game server using Node.js and WebSockets · Planning and choosing tools for mobile game development with HTML5 · Optimizing game performance with offline cache, minification, and other techniques Learning HTML5 Game Programming is the fastest route to success with HTML5 game development--whether you're a long-time game developer or a web/mobile programmer building games for the first time.

### Build an Html5 Game Apress

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.

### An Introduction to HTML5 Game Development with Phaser.js Apress

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.

### Creating Fun with HTML5, CSS3 and WebGL "O'Reilly Media, Inc."

Anyone familiar with Zynga's Farmville understands how fun and addictive real-time social games can be. This hands-on guide shows you how to design and build one of these games from start to finish, with nothing but open source tools. You'll learn how to render graphics, animate with sprites, add sound, validate scores to prevent cheating, and more, using detailed examples and code samples. By the end of the book, you'll complete a project called Tourist Resort that combines all of the techniques you've learned. You'll also learn how to integrate your game with Facebook. If you're familiar with JavaScript, HTML5, and CSS3, you're ready to

get started. Use HTML5's canvas element to build smooth animations with sprites Create an isometric grid pattern for high-performance graphics Design a GUI that works equally well on mobile devices and PCs Add sound to your game with HTML5's audio element Implement the game's path-finding function with WebWorkers Build a client data model on the server with PHP and MySQL Make your game come alive with dynamic CSS3 objects [HTML5 Game Development with GameMaker](#) Packt Publishing Ltd Master the most important skills and techniques you need to know for professional HTML5 and JavaScript 2D game development. This book delves into many of the great classic techniques of video game design. You'll discover how to develop games and game levels using Tiled Editor, how to implement tile-based collision, how to design advanced pathfinding and enemy AI systems, the fundamentals of broad-phase collision, and how to make isometric games. All the techniques and supporting code are explained in an easy-to-understand manner and written in a general way so that they can be applied to any game engine or technology that you're comfortable using. You'll find detailed working examples, with dozens of illustrations and many concepts you can freely apply to 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 as the basis for making games for desktops, mobile phones, tablets, or the Web. The Advanced Game Developer's Toolkit is a great next step if you already have some JavaScript game-making- experience, or a great continuation if you've already read Advanced Game Design with HTML5 and JavaScript by the same author. What You'll Learn Work with advanced tile-based design techniques for puzzle, platform and maze games Use Tiled Editor to build game worlds Build path-finding and AI systems using Line of Sight and A\* (A-Star) Make isometric games Manage complexity to build games of any size that scale seamlessly Who This Book Is For Video game developers with some experience who want to learn the essential techniques they need to know to take their skills to the next level and for readers who want to understand and fine-tune every line of code they write, without resorting to quick fixes.

### Build an Html5 Game CRC Press

Foundation HTML5 Canvas: For Games and Entertainment teaches you how to make exciting interactive games and applications using HTML5 canvas. Canvas lets you produce graphics, animations, and applications using the HTML5 and JavaScript web standards. It allows you to draw directly within the browser without the need for third-party plugins like Adobe Flash, and so canvas works perfectly across desktop and mobile devices, like the iPhone and Android. Foundation HTML5 Canvas begins by introducing you to HTML5 and the cool new features that it opens



up for you. You are then offered a quick guide to JavaScript programming to get you up to speed. Next up you'll receive a thorough introduction to the canvas element, which teaches you how to draw objects within the browser with great ease. Once the basics are covered you'll move on to the more advanced features of canvas, including image and video manipulation. You'll also learn how to create realistic animations with the help of some basic physics. Foundation HTML5 Canvas then teaches you how to create two thrilling space-based games using all the skills you've learned so far. You'll find plenty of code examples and illustrations designed to help you understand even the most complex of topics. HTML5 is already here for you, and this book will provide you with all the information you need to enjoy the show. For more information, source code, and the latest blog posts from author Rob Hawkes, visit <http://rawkes.com/foundationcanvas>.

*Build Your Own 2D Game Engine and Create Great Web Games* Apress

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. The programming starts right away in Chapter no hemming and hawing, 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** John Wiley & Sons

Build on your basic knowledge of HTML5 and JavaScript to create substantial HTML5 applications. Through the many interesting projects you can create in this book, you'll develop HTML5 skills for future projects, and extend the core skills you may have learned with its companion book, *The Essential Guide to HTML5*. HTML5 and JavaScript Projects is fully updated as a second edition and covers important programming techniques and HTML, CSS, and JavaScript features to help you build projects with images, animation, video, audio and line drawings. You'll learn how to build games, quizzes and other interactive projects; incorporate the use of the Google Maps API and localStorage; and address the challenges of Responsive Design and Accessibility. Each project starts out with a description of the example's operation, often with full-color illustrations. You'll then review the HTML5 and JavaScript concepts that relate to the project followed by a step-by-step explanation of the programming used. Tables are used to show the relationship of functions and provide comments for each line of code so that you can easily apply the techniques to your own HTML5 projects. What You'll Learn Enhance your HTML5 and JavaScript programming skills. Produce applications combining Canvas drawings, photos, and videos Incorporate Google Maps and geolocation into your projects Build applications requiring persistent data, storing the information locally or on a database on the server Who This Book Is For Developers who have some knowledge of programming and want to build more substantial applications by combining basic features and combining JavaScript with other technologies.

**Pro HTML5 Games** No Starch Press

How do you 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!

[The Essential Guide to HTML5](#) Apress

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.js* is ideally suited for aspiring game programmers who have always been intimidated by code. Games written using *enchant.js* 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.js*. 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.js* 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.js* Development JavaScript Basics Basic Features of *enchant.js* Advanced Features of *enchant.js* Game Design Creating an Arcade Shooter Creating a Stand-Alone 3-D Game Class Appendix **Graphics, Animation, and Game Development** Apress Learn to build a fully-functional 2D game inspired by the 1979 Atari classic, *Asteroids*, using just HTML5, CSS and JavaScript. Developing games has never been easier than it is now. New web technology allows even beginner developers to turn their hand to game development. Developed from an undergraduate course module, *Introducing JavaScript Game Development* teaches each new technology as it is introduced so can be followed by enthusiastic beginners as well as intermediate coders. You will learn how to work with HTML5 and the canvas element, how to understand paths, how to draw to a design and create your spaceship and asteroids. You'll then move on to animating your game, and finally building. You will work step-by-step through the game design process, starting with only what is necessary to complete each step, and refactoring the code as necessary along the way, reflecting the natural progression that code follows in the real world. Each chapter is designed to take your code base to the next level and to add to your skills. After completing the examples in this book you will have the tools necessary to build your own, high-quality games. Make the process of creating object-oriented 2D games more fun and more productive and get started on your game development journey.

*Creating Fun with HTML5, CSS3 and WebGL* "O'Reilly Media, Inc." Build your next game on a bigger scale with *Pro HTML5 Games*. This book teaches you the essentials of 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. In the process, you'll learn how to do the following: 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.js and the WebSocket API This book will help you take your HTML5/JavaScript programming experience to the next level. It gives you the knowledge and skills you need to develop more complex, bolder games and become an HTML5 games pro.

**An Introduction On HTML5 Game Development** "O'Reilly Media, Inc."

Flash is fading fast as Canvas continues to climb. The second edition of this popular book gets you started with HTML5 Canvas by showing you how to build interactive multimedia applications. You'll learn how to draw, render text, manipulate images, and create animation—all in the course of building an interactive web game throughout the book. Updated for the latest implementations of Canvas and related HTML5 technologies, this edition includes clear and reusable code examples to help you quickly pick up the basics—whether you currently use Flash, Silverlight, or just HTML and JavaScript. Discover why HTML5 is the future of innovative web development. Create and modify 2D drawings, text, and bitmap images Use algorithms for math-based movement and physics interactions Incorporate and manipulate video, and add audio Build a basic framework for creating a variety of games Use bitmaps and tile sheets to develop animated

game graphics Go mobile: build web apps and then modify them for iOS devices Explore ways to use Canvas for 3D and multiplayer game applications

**HTML5 and JavaScript Projects** John Wiley & Sons

*Foundation Game Design with HTML5 and JavaScript* teaches you everything you need to know about how to make video games. If you've never done any programming before and don't know where to start, this book will show you how to make games from start to finish. You'll learn all the latest programming technologies (HTML5, CSS, and JavaScript) to create your games. All written in a fun and friendly style with open-ended projects that encourage you to build your own original games. *Foundation Game Design with HTML5 and JavaScript* starts by showing you how you can use basic programming to create logic games, adventure games, and create interactive game graphics. Design a game character, learn to control it with the keyboard, mouse, or touch screen interface, and then learn how to use collision detection to build an interactive game world. You'll learn to make maze games, platform jumping games, and fast paced action games that cover all the popular genres of 2D gaming. Create intelligent enemies, use realistic physics, sound effects and music, and learn how to animate game characters. Whether you're creating games for the web or mobile devices, everything you need to get started on a career as a game designer is right here. Focused and friendly introduction to making games with HTML5. Essential programming and graphic design techniques for building games, with each chapter gently building on the skills of preceding chapters. Detailed case studies demonstrating techniques that can be used for making games in a wide variety of genres.

*Building HTML5 Games with ImpactJS* Apress

Create a real 2D game from start to finish with ImpactJS, the JavaScript game framework that works with the HTML5's Canvas element. Making video games is hard work that requires technical skills, a lot of planning, and—most critically—a commitment to completing the project. With this hands-on guide, you'll learn how to use Impact with other technologies step-by-step. You'll pick up important tips about game design, and discover how to publish Impact games to the Web, desktop, and mobile—including a method to package your game as a native iOS app. Packed with screen shots and sample code, this book is ideal for game developers of all levels. Set up your development environment and discover Impact's advantages Build a complete game with core logic, collision detection, and player and monster behavior Learn why a game design document is critical before you start building Display and animate game artwork with sprite sheets Add sound effects, background music, and text Create screens to display stats and in-game status Prepare to publish by baking your game files into a single file

**Build the Best HTML5 Games** Sitepoint

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 a 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'

**Advanced Game Design with HTML5 and JavaScript**

Addison-Wesley Professional

HTML5 Gameshows you how to combine HTML5, CSS3 and JavaScript to make games for the web and mobiles - games that were previously only possible with plugin technologies like Flash. Using the latest open web technologies, you are guided through the process of creating a game from scratch using Canvas, HTML5 Audio, WebGL and WebSockets. Inside, Jacob Seidelin shows you how features available in HTML5 can be used to create games. First, you will build a framework on which you will create your HTML5 game. Then each chapter covers a new aspect of the game including user input, sound, multiplayer functionality, 2D and 3D graphics and more. By the end of the 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. Topics include: Dealing with backwards compatibility Generating level data Making iOS and Android web apps Taking your game offline Using Web Workers Persistent Game Data Drawing with Canvas Capturing player input Creating 3D graphics with WebGL Textures and lighting Sound with HTML5 Audio And

more...

#### [Core HTML5 Canvas Apress](#)

One of HTML5's most exciting features, Canvas provides a powerful 2D graphics API that lets you implement everything from word processors to video games. In *Core HTML5 Canvas*, best-selling author David Geary presents a code-fueled, no-nonsense deep dive into that API, covering everything you need to know to implement rich and consistent web applications that run on a wide variety of operating systems and devices. Succinctly and clearly written, this book examines dozens of real-world uses of the Canvas API, such as interactively drawing and manipulating shapes, saving and restoring the drawing surface to temporarily draw shapes and text, and implementing text controls. You'll see how to keep your applications responsive with web workers when you filter images, how to implement smooth animations, and how to create layered, 3D scrolling backgrounds with parallax. In addition, you'll see how to implement video games with extensive coverage of sprites, physics, collision detection, and the implementation of a game engine and an industrial-strength pinball game. The book concludes by showing you how to implement Canvas-based controls that you can use in any HTML5

application and how to use Canvas on mobile devices, including iOS. This authoritative Canvas reference covers The canvas element—using it with other HTML elements, handling events, printing a canvas, and using offscreen canvases Shapes—drawing, dragging, erasing, and editing lines, arcs, circles, curves, and polygons; using shadows, gradients, and patterns Text—drawing, positioning, setting font properties; building text controls Images—drawing, scaling, clipping, processing, and animating Animations—creating smooth, efficient, and portable animations Sprites—implementing animated objects that have painters and behaviors Physics—modeling physical systems (falling bodies, pendulums, and projectiles), and implementing tweening for nonlinear motion and animation Collision detection—advanced techniques, clearly explained Game development—all aspects of game development, such as time-based motion and high score support, implemented in a game engine Custom controls—infrastructure for implementing custom controls; implementing progress bars, sliders, and an image panner Mobile applications—fitting Canvas apps on a mobile screen, using media queries, handling touch events, and specifying iOS artifacts, such as app icons

Throughout the book, Geary discusses high-quality, reusable code to help professional developers learn everything they really need to know, with no unnecessary verbiage. All of the book's code and live demonstrations of key techniques are available at [corehtml5canvas.com](http://corehtml5canvas.com).

#### *Core HTML5 2D Game Programming Apress*

Presents practical instruction and theory for using the features of HTML5 to create online gaming applications.

#### **Build on your Basic Knowledge of HTML5 and JavaScript to Create Substantial HTML5 Applications**

Packt Publishing Ltd  
The development begins right away in Section no hemming and hawing, history, or neck cleaning. Workouts at the end of each chapter task you to dig in to the percolate shooter's program code and change the experience. Go ahead. Take the drop. Understand to build a complete HTML5 activity right now and then use your newly found abilities to make your own mega-popular, obsessive activity. If you already have even basic understanding with HTML, CSS, and JavaScript, you're ready to understand how to develop a browser-based activity. In *Develop an HTML5 Game*, you'll use your abilities to build a truly cross-platform bubble-shooter activity - usable in both pc and mobile web browsers.

Best Sellers - Books :

- [The Untethered Soul: The Journey Beyond Yourself](#)
- [Bluey And Bingo's Fancy Restaurant Cookbook: Yummy Recipes, For Real Life By Penguin Young Readers Licenses](#)
- [Outlive: The Science And Art Of Longevity By Peter Attia Md](#)
- [Goodnight Moon](#)
- [Rich Dad Poor Dad: What The Rich Teach Their Kids About Money That The Poor And Middle Class Do Not! By Robert T. Kiyosaki](#)
- [Girl In Pieces By Kathleen Glasgow](#)
- [How To Catch A Leprechaun By Adam Wallace](#)
- [We'll Always Have Summer \(the Summer I Turned Pretty\) By Jenny Han](#)
- [A Court Of Wings And Ruin \(a Court Of Thorns And Roses, 3\)](#)
- [Tomorrow, And Tomorrow, And Tomorrow: A Novel By Gabrielle Zevin](#)