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Authors: Brian Moakley, Mike Berg, Sean

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Unity for 2D games Make a 2D game, in a 2D game When you download Unity, you have the option to start creating with one of our ready-made Microgames, such as the 2D Platformer. Each Microgame has a collection of Mods - fun customizations that will introduce you to important workflows in Unity.

How to make your own 2D video game | 2D game engine | Unity

Unity Learn - Supporting Home Learning during COVID-19 Unity Learn provides award-winning free tutorials, sample projects, and full courses for mastering real-time 3D development skills with Unity Learn to make video games, VR, AR, and more.

Unity Learn - Supporting Home Learning during COVID-19

This tutorial describes how to build a Unity project to an iOS or Android device for testing. Projects. Courses. Tutorials. Live. ... Building your Unity game to an iOS device for testing. 2. Building your Unity game to an Android device for testing. Also included in. Project. Easy Mobile Pro Related Content.

Building for Mobile - Unity Learn

The FPS Microgame Template is a 3D First Person Shooter game that you can mod and

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Customize. Complete the Creative Mods to build on the project and make it more your own, while learning the basics of Unity. Viewing from the Learn tab in the Unity Hub? Click Download Project > Open Project to automatically open it in Unity. Viewing from the Unity Learn website? Simply go to the Learn tab in the ...

FPS Microgame - Unity Learn

About the Tutorial Unity is a cross-platform game engine initially released by Unity Technologies, in 2005. The focus of Unity lies in the development of both 2D and 3D games and interactive content. Unity now supports over 20 different target platforms for deploying, while its most popular platforms are the PC, Android and iOS systems.

Unity - Tutorialspoint

Learn the fundamentals of setting up a good baseline for believable visuals. Explore how to build a scene in Unity that will look believable, tuning the light, texture, scale, and material needed to make the digital content look 'right'.

Learn | Unity

For anyone who's ever loved building with LEGO® bricks, the LEGO® Microgame is the perfect place to start your Unity journey. Use these Creative Mods to build on the project and create your own custom

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experience, while learning the basics of Unity. Viewing from the Learn tab in the Unity Hub? Select Download Project > Open Project to automatically open it in Unity.

LEGO® Microgame - Unity Learn

In this Unity tutorial by Blackthronprod you'll learn a good method for adding melee combat to your game. With just a few scripts you can design your character to slash enemies with a weapon. By the end of this video you'll have a working attack and enemy health.

Learn Unity 2D: Best Tutorials & Courses For Beginners ...

The official Unity 3D tutorials, from Unity itself, are divided into two sections. There are tutorials for learning the actual engine, then there are "services and production" tutorials, which teach you some "extra" features we'll talk about later. The tutorials for learning the engine will walk you through building different games.

Tutorials: Learn to Develop With Unity Game Engine

In this tutorial by Single Sapling Games you'll learn how to use an animated model and take advantage of Unity's features to make animating easier than ever. Typically, game developers receive animated models from an artist fully rigged for animation.

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Best Unity 3D Game Design Tutorials & Video Courses For ...

Unity will look at all of the game objects, find all of the Updates, and call the LateUpdates. ... So, basically, it's a second loop that comes in very handy. Writing functions. When writing a function, remember that functions start with the returned type of the function at the beginning, followed by the name of the function, and then the ...

Learning C# and coding in Unity for beginners | Video game ...

Main Optimization Cycle in Unity. Unity Optimization refers to the process of making your game run better. Usually the main reason for optimization is to make the gameplay smoother, or to make the game more available to a wider audience so the game runs better on lower end devices.

Unity Optimization Tips – Optimize Unity Game, Tutorial 2020

Unity Games by Tutorials: Make 4 Complete Unity Games from Scratch Using C#. Learn How to Make Games with the Unity game engine! Unity is a popular game engine used by both by AAA studios and indie game developers alike. This book will introduce you how to create games with Unity whether you have some game development experience or you are a ...

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Learn How to Make Games with the Unity game engine! Unity is a popular game engine used by both by AAA studios and indie game developers alike. This book will introduce you how to create games with Unity whether you have some game development experience or you are a complete beginner. By the time you're finished reading this book, you will have made 4 complete mini-games, modeled your own game assets, and even played with virtual reality! These games include a twin stick shooter, a first person shooter, a 2D platformer, and tower defense game. Topics Covered in Unity Games by Tutorials:

- GameObjects: Learn about basic building blocks used to create your game.
- Components: Customize your GameObjects by the way of components.
- Physics: Unleash the power of the built-in physics engine.
- Animation: Learn how to bring your models to life through Unity's animation system.
- Sound: Add depth to your games through Unity's powerful audio tools.
- Pathfinding: Learn about the pathfinding system to give direction to your monsters.
- User Interface: Provide custom user interfaces for players to use in your game.
- Virtual Reality: Convert one of your games to be played in Virtual Reality.
- Modeling: Learn the basics of Blender and how to create and animate your creations.
- Publishing: Learn how to export your game to your computer, web, and mobile devices.
- Unity 2D: A deep walkthrough on Unity's 2D system.

And much more including a C# quick start guide, a

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This book follows an informal, demystifying approach to the world of game development with the Unity game engine. With no prior knowledge of game development or 3D required, you will learn from scratch, taking each concept at a time working up to a full 3D mini-game. You'll learn scripting with C# or JavaScript and master the Unity development environment with easy-to-follow stepwise tasks. If you're a designer or animator who wishes to take their first steps into game development or prototyping, or if you've simply spent many hours sitting in front of video games, with ideas bubbling away in the back of your mind, Unity and this book should be your starting point. No prior knowledge of game production is required, inviting you to simply bring with you a passion for making great games.

This hands-on guide covers both game development and design, and both Unity and C#. This guide illuminates the basic tenets of game design and presents a detailed, project-based introduction to game prototyping and development, using both paper and the Unity game engine.

The art of programming mechanics -- Real world mechanics -- Animation mechanics -- Game rules and mechanics -- Character mechanics -- Player mechanics --

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Provides information on using the Unity game engine to build games for any platform, including the Web, the Wii, and on smartphones.

Build exciting 2D/3D games and virtual reality applications with the help of hands-on examples Key Features Create five different types of games from scratch with Unity 2018 Import custom content into Unity from third-party tools such as Maya and Blender Learn to build NPCs with artificial intelligent behavior. Book Description Unity is the most exciting and popular engine used for developing games. With its 2018 release, Unity has become the primary source of both game development and virtual reality content. In Unity 2018 By Example, you'll learn how to use Unity in order to make amazing games from popular genres - from action shooters to mind-bending puzzle games to adventure and Virtual Reality (VR) games. Even if you have no previous experience of using Unity, this book will help you understand the toolsets it provides in depth. In addition to this, you'll understand how to create time-critical collection games, twin-stick space shooters, platformers, and action-fest games with intelligent enemies. Finally, you'll get to grips with creating VR games with the new toolsets introduced by Unity to help you

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Develop amazing VR experiences. To make things easier, you will be provided with step-by-step tutorials for making five great games in Unity 2018, along with a detailed explanation of all the fundamental concepts. By the end of this book, you'll have established a strong foundation in making games with Unity 2018. What you will learn

- Understand core Unity concepts, such as game objects, components, and scenes
- Study level-design techniques for building immersive and interesting worlds
- Make functional games with C# scripting
- Use the toolset creatively to build games with different themes and styles
- Handle player controls and input functionality
- Work with terrains and world-creation tools
- Get to grips with making both 2D and 3D games

Who this book is for You don't need to have any previous experience with Unity to enjoy Unity 2018. By Example, although you need to have basic knowledge of C#.

Develop your first interactive 2D platformer game by learning the fundamentals of C#

About This Book Get to grips with the fundamentals of scripting in C# with Unity. Create an awesome, 2D platformer game from scratch using the principles of object-oriented programming and coding in C#. This is a step-by-step guide to learn the fundamentals of C# scripting to develop GameObjects and master the basics of the new UI system in Unity.

Who This Book Is For The book is targeted at

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Beginner level Unity developers with no programming experience. If you are a Unity developer and you wish to learn how to write C# scripts and code by creating games, then this book is for you. What You Will Learn Understand the fundamentals of variables, methods, and code syntax in C# Get to know about techniques to turn your game idea into working project Use loops and collections efficiently in Unity to reduce the amount of code Develop a game using the object-oriented programming principles Generate infinite levels for your game Create and code a good-looking functional UI system for your game Publish and share your game with users In Detail Unity is a cross-platform game engine that is used to develop 2D and 3D video games. Unity 5 is the latest version, released in March 2015, and adds a real-time global illumination to the games, and its powerful new features help to improve a game's efficiency. This book will get you started with programming behaviors in C# so you can create 2D games in Unity. You will begin by installing Unity and learning about its features, followed by creating a C# script. We will then deal with topics such as unity scripting for you to understand how codes work so you can create and use C# variables and methods. Moving forward, you will find out how to create, store, and retrieve data from collection of objects. You will also develop an understanding of loops and their use, and you'll perform object-

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Oriented programming. This will help you to turn your idea into a ready-to-code project and set up a Unity project for production. Finally, you will discover how to create the GameManager class to manage the game play loop, generate game levels, and develop a simple UI for the game. By the end of this book, you will have mastered the art of applying C# in Unity. Style and approach This is a step-by-step guide to developing a game from scratch by applying the fundamentals of C# and Unity scripting.

Build your own low-level game engine in Metal! This book introduces you to graphics programming in Metal - Apple's framework for programming on the GPU. You'll build your own game engine in Metal where you can create 3D scenes and build your own 3D games. Who This Book Is For This book is for intermediate Swift developers interested in learning 3D graphics or gaining a deeper understanding of how game engines work. Topics Covered in Metal by Tutorials The Rendering Pipeline: Take a deep dive through the graphics pipeline. 3D Models: Import 3D models with Model I/O and discover what makes up a 3D model. Coordinate Spaces: Learn the math behind 3D rendering. Lighting: Make your models look more realistic with simple lighting techniques. Textures & Materials: Design textures and surfaces for micro detail. Character Animation: Bring your 3D models to life with joints and animation.

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Tessellation: Discover how to use tessellation to add a greater level of detail using fewer resources. **Environment:** Add a sky to your scenes and use the sky image for lighting. **Instancing & Procedural Generation:** Save resources with instancing, and generate scenes algorithmically. **Multipass & Deferred Rendering:** Add shadows with advanced lighting effects. And more! After reading this book, you'll be prepared to take full advantage of graphics rendering with the Metal framework.

If you want to build enticing projects with Unity, this book is for you. Readers who are familiar with the basics of how to create simple projects in Unity will have an easier time.

Summary Manning's bestselling and highly recommended Unity book has been fully revised! Unity in Action, Second Edition teaches you to write and deploy games with the Unity game development platform. You'll master the Unity toolset from the ground up, adding the skills you need to go from application coder to game developer. Foreword by Jesse Schell, author of The Art of Game Design Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Build your next game without sweating the low-level details. The Unity game development platform handles the heavy lifting, so you can focus on game play,

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graphics, and user experience. With support for C# programming, a huge ecosystem of production-quality prebuilt assets, and a strong dev community, Unity can get your next great game idea off the drawing board and onto the screen! About the Book Unity in Action, Second Edition teaches you to write and deploy games with Unity. As you explore the many interesting examples, you'll get hands-on practice with Unity's intuitive workflow tools and state-of-the-art rendering engine. This practical guide exposes every aspect of the game dev process, from the initial groundwork to creating custom AI scripts and building easy-to-read UIs. And because you asked for it, this totally revised Second Edition includes a new chapter on building 2D platformers with Unity's expanded 2D toolkit. What's Inside Revised for new best practices, updates, and more! 2D and 3D games Characters that run, jump, and bump into things Connect your games to the internet About the Reader You need to know C# or a similar language. No game development knowledge is assumed. About the Author Joe Hocking is a software engineer and Unity expert specializing in interactive media development. Table of Contents PART 1 - First steps Getting to know Unity Building a demo that puts you in 3D space Adding enemies and projectiles to the 3D game Developing graphics for your game PART 2 - Getting comfortable Building a Memory game using Unity's 2D functionality Creating a basic 2D

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Platformer Putting a GUI onto a game Creating
a third-person 3D game: player movement and
animation Adding interactive devices and
items within the game PART 3 - Strong finish
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