Mindluster Platform

About the course Game Development

Game Development is the art of creating games and describes the design, development and release of a game. It may involve concept generation, design, build, test and release. While you create a game, it is important to think about the game mechanics, rewards, player engagement and level designHow do you become a game developer? How to Become a Video Game Developer Get a degree. A bachelor's degree in software engineering or computer science can help you stand out to employers. ... Understand the process. You should have a full understanding of the game development process from concept to publishing. ... Know your computer languages. ... Perform routine job searches. ... Build a portfolio.

Computer Science Category's Courses

Course Lesson(6)

Lesson 1 : **Making the Next Blockbuster Game with Free Software Tools**

Lesson 2 : **Game Engine API Design**

Lesson 3 : **Game Development with Lua for Beginners**

Lesson 4 : **Building Modern Web Games**

Lesson 5 : **Let s Build A Video Game With Unity and TensorFlow**

Lesson 6 : **Building JavaScript Minecraft in 1 Hour React Three js Tutorial**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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