Mindluster Platform

About the course JavaScript Game Programming Techniques

JavaScript Game Programming course, in this course introduces learners to the exciting world of game development using JavaScript. Through hands-on projects and tutorials, participants will explore essential concepts such as game loop, collision detection, sprite animation, and user input handling. By the end of the course, students will have the skills to create their own interactive browser-based games, from simple arcade classics to more complex multiplayer experiences, using JavaScript and HTML5 canvas.

Programming Category's Courses

Course Lesson(15)

Lesson 1 : **Build A Quiz App With JavaScript**

Lesson 2 : **Build Tic Tac Toe With JavaScript Tutorial**

Lesson 3 : **How To Code The Snake Game In Javascript**

Lesson 4 : **How To Build A Simple Card Game With JavaScript**

Lesson 5 : **If You Want To Be An Advanced Game Developer Build This Project**

Lesson 6 : **How to Code a Card Matching Game**

Lesson 7 : **How To Create Your First Game JavaScript**

Lesson 8 : **Build A Text Adventure Game With JavaScript**

Lesson 9 : **Beginner JavaScript Game Dev Project**

Lesson 10 : **How To Create A 7 Figure Business Idea In One Hour**

Lesson 11 : **How To Code Rock Paper Scissors In JavaScript**

Lesson 12 : **How To Build A Battleship Clone**

Lesson 13 : **Simple JavaScript Game Dev Project**

Lesson 14 : **How To Build A Minesweeper Clone With JavaScript**

Lesson 15 : **I Suck At Celeste So I Made A Robot To Beat It For Me**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize



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