Mindluster Platform

About the course Game programming project

Course Presenter : Kenny Yip Coding

Game programming project, in this course we will learn about the full process of building a game from concept to completion using a chosen programming language such as Python, JavaScript, or C++. Youâ€™ll explore game design principles, storyboarding, and character development, then move into core programming concepts like game loops, collision detection, animations, event handling, and sound integration. Step by step, youâ€™ll build a complete 2D game or basic 3D project, depending on the course level. Youâ€™ll also learn how to structure your code, manage assets, and debug common issues. This course emphasizes creativity, problem-solving, and clean coding practices. Whether you're a beginner or an intermediate developer, this project-based approach will give you the confidence and experience to build and publish your own games. Letâ€™s start building your game programming project today. Kenny Yip Coding

Programming Category's Courses

Course Lesson(28)

Lesson 1 : **Super Mario Bros in Java Days 13 14 World 1 4 Complete**

Lesson 2 : **Pac Man Python Project**

Lesson 3 : **Super Mario JavaScript Demo**

Lesson 4 : **Candy Crush HTML CSS JavaScript node js Day 4 Final Results**

Lesson 5 :
PokÃ©mon Mystery Dungeon Red Blue Rescue Team Quiz Demo HTML CSS JavaScript Python Flask

Lesson 6 :
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Lesson 7 :
ë©”ì´í”Œ I Recreated Maplestory Match Cards ë©”ì´í”ŒìŠ¤í† ë¦¬ ê°™ì€ ê·¸ë¦¼ ì°¾ê¸° HTML CSS JavaScript node js

Lesson 8 : **Sudoku Online Project Demo HTML CSS JavaScript node js**

Lesson 9 : **Super Mario Bros in Java Days 1 3 Progress**

Lesson 10 : **Super Mario Bros Java Day 4 Progress**

Lesson 11 : **Super Mario Bros Java Day 5 Progress**

Lesson 12 : **Super Mario Bros Java Day 6 World 1 1 Complete**

Lesson 13 : **Super Mario Bros Java Day 7 10 World 1 2 Complete**

Lesson 14 : **Super Mario Bros Java Days 11 12 World 1 3 Complete**

Lesson 15 :
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Lesson 16 : **Candy Crush HTML CSS JavaScript node js Day 1 Progress**

Lesson 17 : **Candy Crush HTML CSS JavaScript node js Day 2 Progress**

Lesson 18 : **Candy Crush HTML CSS JavaScript node js TESTING**

Lesson 19 : **Candy Crush HTML CSS JavaScript node js Day 3 Progress**

Lesson 20 : **Snake Game JavaScript Demo**

Lesson 21 : **Block Breaker Java Game**

Lesson 22 : **Space Invaders Demo in Python**

Lesson 23 :
PokÃ©mon Mystery Dungeon Explorers of Time Darkness Quiz Demo HTML CSS JavaScript Python Flask

Lesson 24 :
PokÃ©mon Mystery Dungeon Explorers of Sky Quiz Demo HTML CSS JavaScript Python Flask

Lesson 25 :
PokÃ©mon Mystery Dungeon Gates to Infinity Quiz Demo HTML CSS JavaScript Python Flask

Lesson 26 : **PokÃ©mon Super Mystery Dungeon Quiz Demo HTML CSS JavaScript Python Flask**

Lesson 27 : **Wordle JavaScript Clone Demo**

Lesson 28 : **Pokedex Javascript with PokeAPI Demo**

Related courses

React Projects Workshops

Node js back end JavaScript

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