Mindluster Platform

About the course Python game Programming

Course Presenter : Kenny Yip Coding

Python game Programming, in this course we will learn the core concepts of game development, starting from the basics of Python programming and moving into real-world applications with popular libraries like Pygame. You'll explore game loops, collision detection, sprites, events, and user inputs. Through guided projects, weâ€™ll build simple games such as pong, maze runners, and space shooters while mastering logic and animation techniques. By the end of the course, youâ€™ll have the skills to design, code, and customize your own 2D games from scratch. Whether you're a beginner or a coding enthusiast looking to create games, this course offers an exciting and practical approach to learn game design with Python in a structured, step-by-step format. Join us and start building your first game today. Kenny Yip Coding

Programming Category's Courses

Course Lesson(4)

Lesson 1 : **Code Snake Game in Python**

Lesson 2 : **Code Tic Tac Toe in Python**

Lesson 3 : **Build a Calculator in Python**

Lesson 4 : **How to set up Python on Visual Studio Code**

Related courses

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