



PixelPup's Coding Adventure

A Fun Python Learning Journey for Kids



Episode 1: The Golden Bone Mystery

Kids learn about the `print()` function.

Example:

```
print("Hello, PixelPup!")
```

Episode 2: The Secret Door

Kids learn to use variables to store information.

Example:

```
key = "golden"  
print("The key is", key)
```

Episode 3: The Logic Puzzle

Kids learn about if-else statements.

Example:

```
path = "left"
if path == "left":
    print("Safe path!")
else:
    print("Try again!")
```

Episode 4: The Magic Key

Kids learn about loops.

Example:

```
for i in range(3):  
    print("Try", i)
```

Episode 5: The Talking Chest

Kids learn how to create and use functions.

Example:

```
def open_chest():  
    print("Chest opened!")  
open_chest()
```

Episode 6: The Hidden Cave

Kids learn about lists to store multiple clues.

Example:

```
clues = ["map", "key", "note"]  
print(clues[0])
```


Episode 7: The Final Code

Kids combine everything they've learned.

Example:

```
def explore():  
    for step in range(2):  
        print("Step", step)  
explore()
```

Episode 8: Build Your Own Game

Kids create a mini game using all concepts.

Example:

```
choice = input("Go left or right? ")
if choice == "left":
    print("You win!")
else:
    print("Try again")
```