ADEVENTURE GAME PROJECT

import java.util.Scanner;

```
public class AdventureGame {
  public static void main(String[] args) {
    Scanner scanner = new Scanner(System.in);
    System.out.println("Welcome to the Choose Your Own Adventure Game!");
    System.out.println("You find yourself in a dark forest. Do you want to go left or
right?");
    String choice1 = scanner.nextLine();
    if (choice1.equalsIgnoreCase("left")) {
       System.out.println("You encounter a river. Do you want to swim across or build a
raft?");
       String choice2 = scanner.nextLine();
       if (choice2.equalsIgnoreCase("swim")) {
         System.out.println("You swim across and find a treasure chest! You win!");
       } else {
         System.out.println("The raft sinks! You are stranded. Game over.");
       }
     } else {
       System.out.println("You meet a wild animal. Do you want to fight or run away?");
       String choice3 = scanner.nextLine();
       if (choice3.equalsIgnoreCase("fight")) {
         System.out.println("You bravely fight the animal and win! You are a hero!");
       } else {
```

```
System.out.println("You run away safely but miss out on the adventure. Game
over.");
    }
    scanner.close();
  }
}
Output
Welcome to the Choose Your Own Adventure Game!
You find yourself in a dark forest. Do you want to go left or right?
right
You meet a wild animal. Do you want to fight or run away?
You bravely fight the animal and win! You are a hero!
=== Code Execution Successful ===
 Welcome to the Choose Your Own Adventure Game!
 You find yourself in a dark forest. Do you want to go left or right?
 left
 You encounter a river. Do you want to swim across or build a raft?
 You swim across and find a treasure chest! You win!
 === Code Execution Successful ===
```