**PROGRAM CODE:**

class Singleton {  
 private static final Singleton *instance*=new Singleton();  
 private Singleton(){  
 System.*out*.println("Singleton instance created!");  
 }  
 public static Singleton getInstance(){  
 return *instance*;  
 }  
 public void showMessage(){  
 System.*out*.println("Hello from the Singleton instance");  
 }  
}  
class Main{  
 public static void main(String[] args) {  
 Singleton obj1=Singleton.*getInstance*();  
 Singleton obj2=Singleton.*getInstance*();  
 obj1.showMessage();  
 if (obj1 == obj2){  
 System.*out*.println("It is a Singleton pattern");  
 }  
 else {  
 System.*out*.println("It is not a Singleton pattern");  
 }  
 }  
}

**OUTPUT:**

