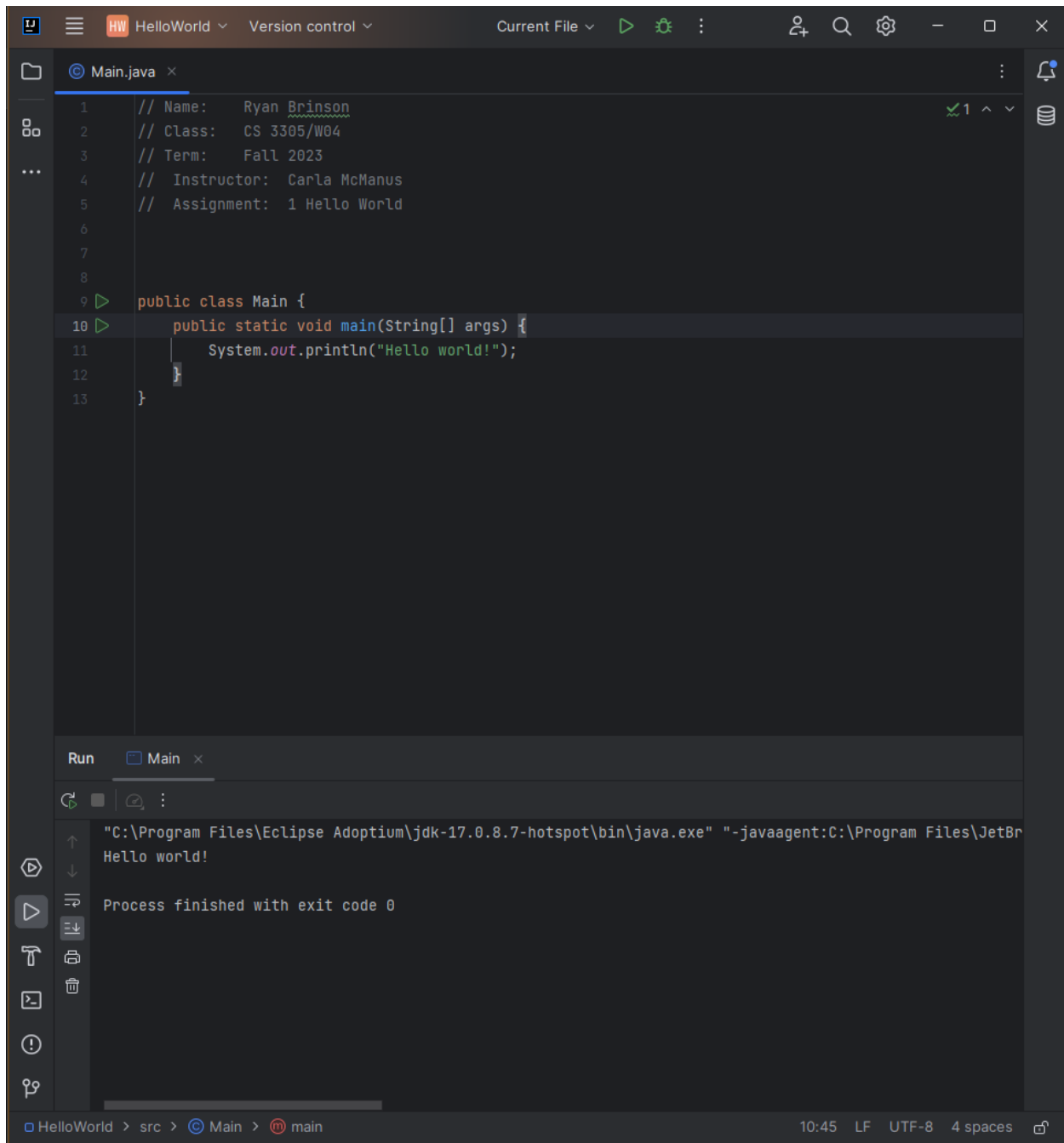


Output:



The screenshot shows an IDE window with a dark theme. The top bar includes a menu icon, a tab labeled 'HW HelloWorld', and a 'Version control' dropdown. The main editor displays the code for 'Main.java' with line numbers 1 through 13. The code contains comments with student information and a 'Main' class with a 'main' method that prints 'Hello world!'. The 'main' method is highlighted with a mouse cursor. Below the editor is a 'Run' console window showing the command used to execute the program and the output 'Hello world!'. The status bar at the bottom indicates the current file is 'Main.java' in the 'src' directory, with a 'main' method selected. The status bar also shows the time '10:45', the file encoding 'UTF-8', and the indentation '4 spaces'.

```
1 // Name: Ryan Brinson
2 // Class: CS 3305/W04
3 // Term: Fall 2023
4 // Instructor: Carla McManus
5 // Assignment: 1 Hello World
6
7
8
9 public class Main {
10     public static void main(String[] args) {
11         System.out.println("Hello world!");
12     }
13 }
```

Run Main x

"C:\Program Files\Eclipse Adoptium\jdk-17.0.8.7-hotspot\bin\java.exe" "-javaagent:C:\Program Files\JetBr
Hello world!

Process finished with exit code 0

HelloWorld > src > Main > main 10:45 LF UTF-8 4 spaces

Code:

```
// Name:    Ryan Brinson
// Class:   CS 3305/W04
// Term:    Fall 2023
// Instructor: Carla McManus
// Assignment: 1 Hello World

public class Main {
    public static void main(String[] args) {
        System.out.println("Hello world!");
    }
}
```