1. Reading Assignment: A Short History of Java

- **Task**: Read about the history and development of Java.
- **Link**: Short history of Java

2. Reading Assignment: Java Language Features

- **Task**: Learn about the main features of Java.
- **Link**: Features of Java

3. Reading Assignment: Which Version of JDK Should I Use?

- **Task**: Find out which JDK version is right for you.
- **Link**: JDK Version

4. Reading Assignment: JDK Installation Directory Structure

- **Task**: Understand the folder structure and files in the JDK installation.
- **Link**: JDK Installation

5. Reading Assignment: About Java Technology

- **Task**: Read about the basics of Java technology and its components.
- **Link**: Java Technology

6. Coding Assignments

1. **Hello World Program**: Write a Java program that prints "Hello World!!" to the console.
2. **Compile with Verbose Option**: Compile your Java file using the `-verbose` option with `javac`. Check the output.
3. **Inspect Bytecode**: Use the `javap` tool to examine the bytecode of the compiled `.class` file. Observe the output.

7. Reading Assignment: The JVM Architecture Explained

- **Task**: Learn about how the Java Virtual Machine (JVM) works.
- **Link**: JVM Architecture

8. Reading Assignment: The Java Language Environment: Contents

- **Task**: Explore the content and features of the Java language environment.
- **Link**: Java Language Environment