1. Pseudocode:

```
START
    SET firstName TO "Thomas"
    SET lastName TO "Adams"
    SET streetAddress TO "2337 Berry Street"
    SET city TO "Walsenburg"
    SET zipCode TO "81089"

    PRINT "First Name: " + firstName
    PRINT "Last Name: " + lastName
    PRINT "Street Address: " + streetAddress
    PRINT "City: " + city
    PRINT "Zip Code: " + zipCode
END
```

2. Java Application:

```java
public class PersonInfo {
    public static void main(String[] args) {
        // Define variables for the fictional person's information
        String firstName = "Thomas";
        String lastName = "Adams";
        String streetAddress = "2337 Berry Street";
        String city = "Walsenburg";
        String zipCode = "81089";

        // Print the information
        System.out.println("First Name: " + firstName);
        System.out.println("Last Name: " + lastName);
        System.out.println("Street Address: " + streetAddress);
        System.out.println("City: " + city);
        System.out.println("Zip Code: " + zipCode);
    }
}
```

3. Instructions to Compile and Execute the Java Application:

1. Save the Code: Save the Java Code in a file named 'PersonInfo.Java'

2. Compile the code:

   - Open a terminal or command prompt.
   - Navigate to the directory where 'PersonInfo.java' is saved.
   - Compile the Java file using the following command:
        javac PersonInfo.java

   - This will generate a 'PersonInfo.class' file if there are no syntax errors.

3. Run the Application:
   - Execute the compiled class file using the following command:
   java PersonInfo

   - You should see the output with the information printed on individual lines.

4. Creating a Git Repository and Submitting:

   1. Create a Git Repository:
        - Initialize a new Git repository in your project directory:
             git init

        - Add your files to the repository:
             git add PersonInfo.java

        - Commit the files:
             git commit -m "Initial commit with PersonInfo.java"

   2. Take Screenshots:
        - Code: Take screenshots of your 'PersonInfo.java' file.
        - Execution: Take a screenshot of the terminal showing the results after running
the 'java PersonInfo' command.
        - Repository: Take a screenshot of your Git repository status (use 'git status' or a
Git GUI tool).

3. Create a Document:
- Create a document (e.g. PDF or Word) containing:
- Your pseudocode
- The 'PersonInfo.java' source code
- Screenshots of the application executing and results
- A screenshot of the Git repository

4. Submit the document:
- Follow the submission instructions provided by the project guidelines.