```java
package FileHandling;

import java.io.File;
import java.io.IOException;

public class CreateFile
{

        public static void main(String[] args)
        {

                File myFile = new File("data11.txt");

                try
                {
                        if(myFile.createNewFile())
                        {
                                System.out.println("File Created Successfully.");
                        }
                        else
                        {
                                System.out.println("File Creation Error.");
                        }
                }
                catch(IOException e)
                {
                        System.out.println("File Error.....");
                }
```

}

}

```java
package FileHandling;

import java.io.FileWriter;
import java.io.IOException;

public class FileWrite {

    public static void main(String[] args) {

        String data = "R.Kavitha , Vijayawada , A.P , India";

        try
        {
            FileWriter output = new FileWriter("data11.txt");
            output.write(data);
            System.out.println("Data is Written Successfully.");
            output.close();
        }
        catch(IOException e)
        {
            System.out.println("File Write Error....");
        }

    }

}
```

```java
package FileHandling;

import java.io.FileReader;
import java.io.IOException;

public class FileRead {

    public static void main(String[] args) {

        char[] data = new char[100];

        try
        {
            FileReader input = new FileReader("data11.txt");
            input.read(data);
            System.out.println("Data received from a File");
            System.out.println(data);
            input.close();
        }
        catch(IOException e)
        {
            System.out.println("File Read Error....");
        }

    }

}
```

```java
package FileHandling;

import java.io.FileWriter;
import java.io.IOException;

public class FileAppend {

	public static void main(String[] args) {

		String data = "This Data is Appended...";

		try
		{
			FileWriter output = new FileWriter("data11.txt",true);
			output.write(data);
			System.out.println("Data Appended Successfully.");
			output.close();
		}
		catch(IOException e)
		{
			System.out.println("File Append Error...");
		}

	}

}
```