

```
package com.itbulls.learnit.javacore.methods.hw;

import java.util.Scanner;

public class FirstCharCapital {

    public static void main(String[] args) {

        Scanner sc = new Scanner(System.in);

        System.out.print("Please, enter any text: ");

        String userInput = sc.nextLine();


        System.out.println(firstCharToTitleCase(userInput));

    }

    public static String firstCharToTitleCase(String string) {

        char[] chars = string.toLowerCase().toCharArray();

        boolean found = false;

        for (int i = 0; i < chars.length; i++) {

            if (!found && Character.isLetter(chars[i])) {

                chars[i] = Character.toUpperCase(chars[i]);

                found = true;

            } else if (Character.isWhitespace(chars[i])) {

                found = false;

            }

        }

        return String.valueOf(chars);

    }

}
```