```python
class Student:
    def_init_(self, student_name, marks):
        self.student_name = student_name
        self.marks = marks

# Create an instance of the Student class
student = Student("Alice", 85)

# Print the original attribute values
print("Original student_name:", student.student_name)
print("Original marks:", student.marks)

# Modify the attribute values
student.student_name = "Bob"
student.marks = 92

# Print the modified attribute values
print("Modified student_name:", student.student_name)
print("Modified marks:", student.marks)




def MyStr():

    Str=input("Enter any String: ")

    cnt=len(Str)

    newStr=""

    for i in range(0,cnt):

        if i%2 ==0:

            newStr=newStr + Str[i]

    print("New String with removed odd Index Character: ",newStr)

# Mainbody

MyStr()
```