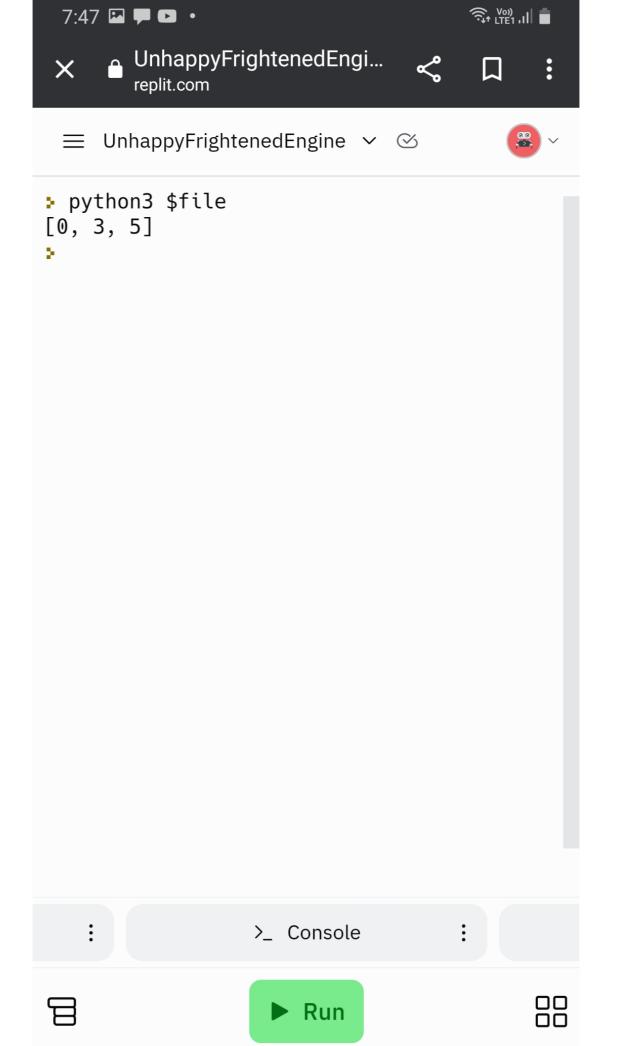
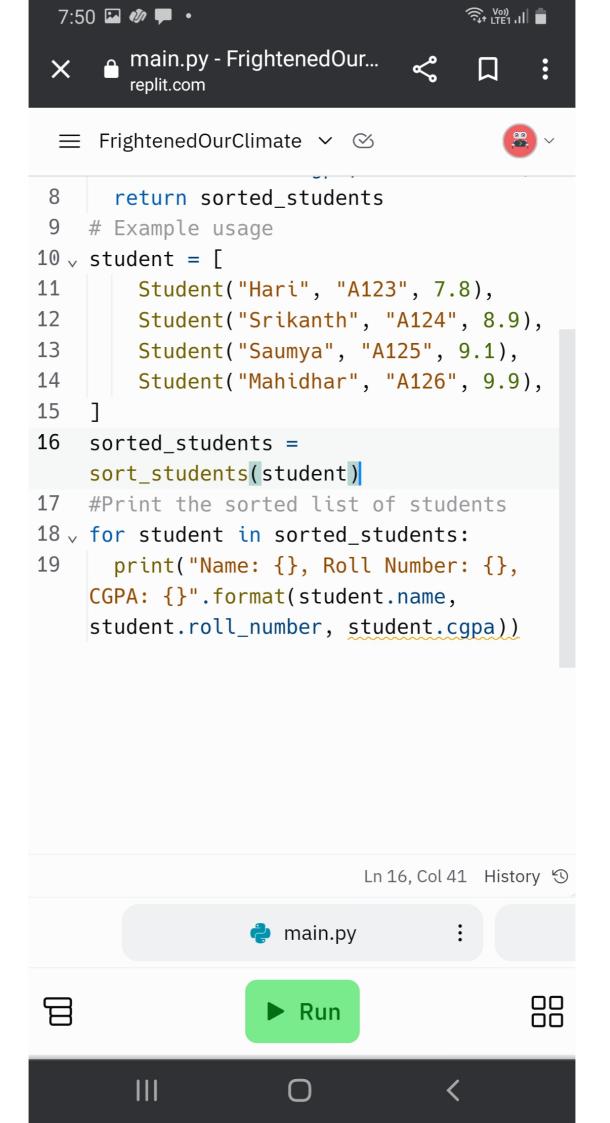
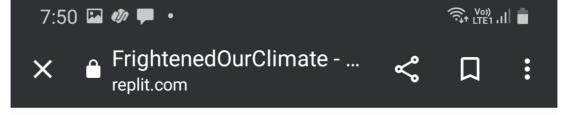
```
7:47 🖾 🖵 🖸 🔹
       main.py - UnhappyFrigh...
 X
        replit.com
     UnhappyFrightenedEngine ∨ ⊗
1 \( \text{def linearSearchProduct(productList,} \)
    targetProduct):
2
      indices = []
3
4 ,
      for index, product in
    enumerate(productList):
        if product == targetProduct:
5 ~
6
           indices.append(index)
7
8
      return indices
9
10
11
    # Example usage:
12
    products = ["shoes" , "boot" ,
    "loafer" , "shoes" , "sandal",
    "shoes"]
    target = "shoes"
13
14
    result =
    linearSearchProduct(products, target)
15
    print(result)
                             Ln 15, Col 14 History 'S
                   р main.py
                                            ▶ Run
        IIII
```



|||

```
(m. (44) 450
(m. (44) 450
 7:50 🐠 🖾 🖵 🔹
       main.py - FrightenedOur...
 X
        replit.com
     FrightenedOurClimate \vee \otimes
 1 v class Student:
2 def __init__(self, name,
    roll_number, cqpa):
 3
         self.name = name
 4
         self.roll_number = roll_number
5
         self.cgpa = cgpa
6 \ def sort_students(student_list):
 7
       sorted_students =
    sorted(student_list, key=lambda
    student: student.cgpa, reverse=True)
 8
       return sorted students
 9
    # Example usage
10 \vee \text{student} = \Gamma
         Student("Hari", "A123", 7.8),
11
12
         Student("Srikanth", "A124", 8.9),
         Student("Saumya", "A125", 9.1),
13
         Student("Mahidhar", "A126", 9.9),
14
15
    ]
16
    sorted students =
    sort students(student)
17
    #Print the sorted list of students
18 v for student in sorted_students:
                              Ln 16, Col 41 History 'S
                   🦆 main.py
                                             ▶ Run
        |||
```









python3 \$file
Name: Mahidhar, Roll Number: A126, CGPA: 9
.9

Name: Saumya, Roll Number: A125, CGPA: 9.1 Name: Srikanth, Roll Number: A124, CGPA: 8

.9 Name: Hari, Roll Number: A123, CGPA: 7.8

