

```

1 ✓ class Student:
2
3 ✓     def __init__(self, name,
         roll_number, cgpa):
4         self.name = name
5         self.roll_number= roll_number
6         self.cgpa = cgpa
7
8 ✓ def sort_students(student_list):
9
10     sort_students =
        sorted(student_list, key=lambda
            student: student.cgpa, reverse=True)
11
12     return sort_students
13
14 ✓ students =[
15     Student("Mani", "A123", 7.8),
16     Student("Ravi", "A124", 8.9),
17     Student("Arun", "A125", 9.1),
18     Student("Rajesh", "A126", 9.9)
19 ]
20
21 sorted_students =
    sort_students(students)
22
23 ✓ for student in sorted_students:
24     print("Name: {}, Roll Number:
        {}, CGPA: {}".format(student.name,
            student.roll_number,
25                                     student.cgpa))

```

Ln 23, Col 22 History ↺

 main.py

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Run

