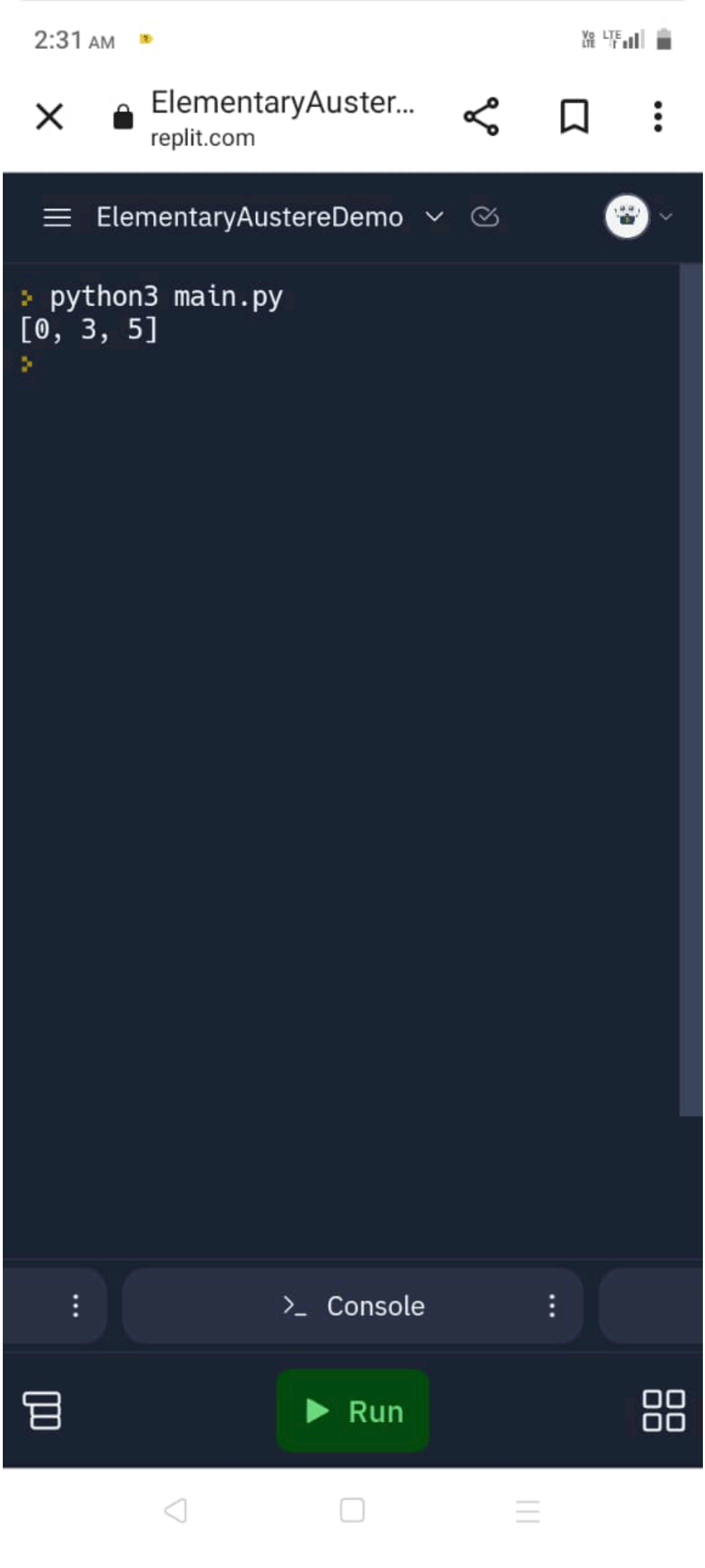
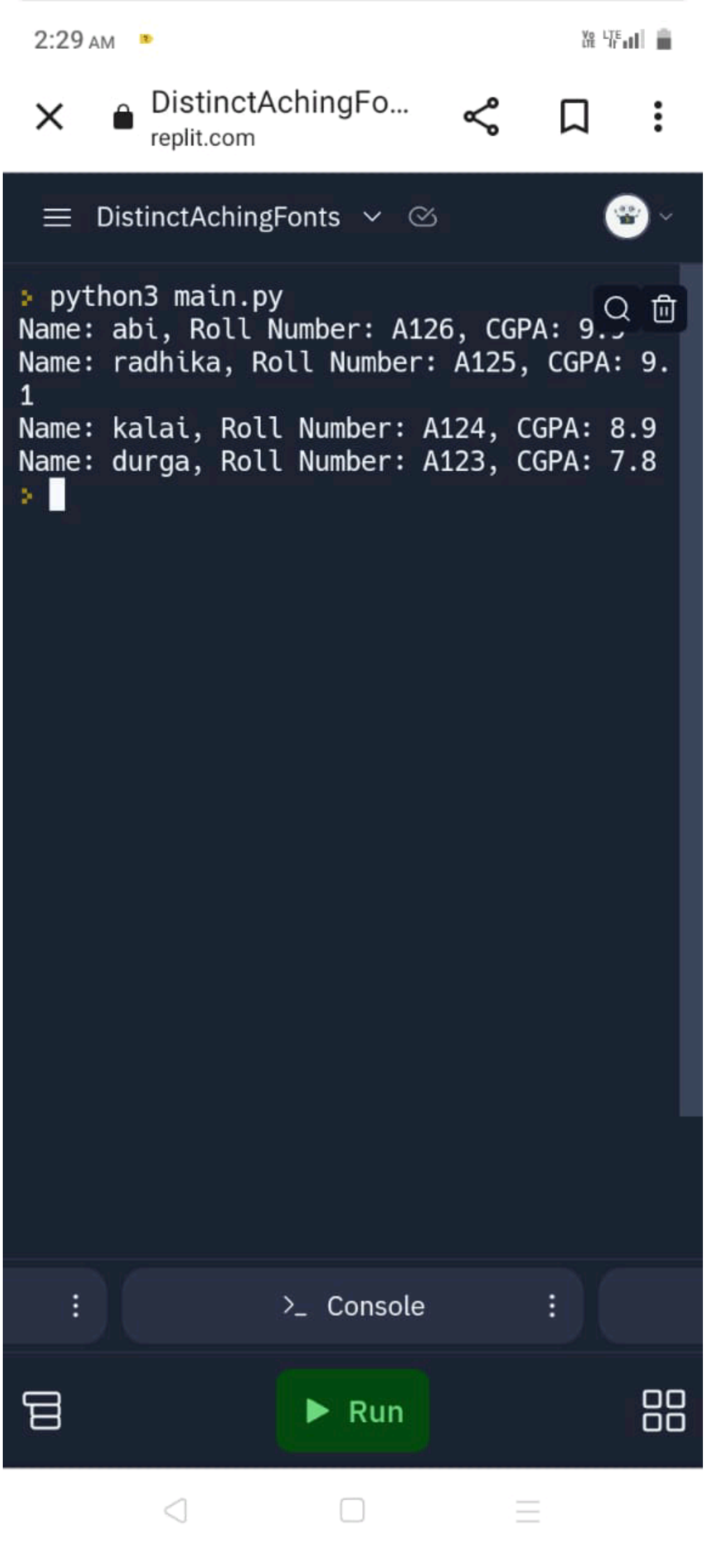
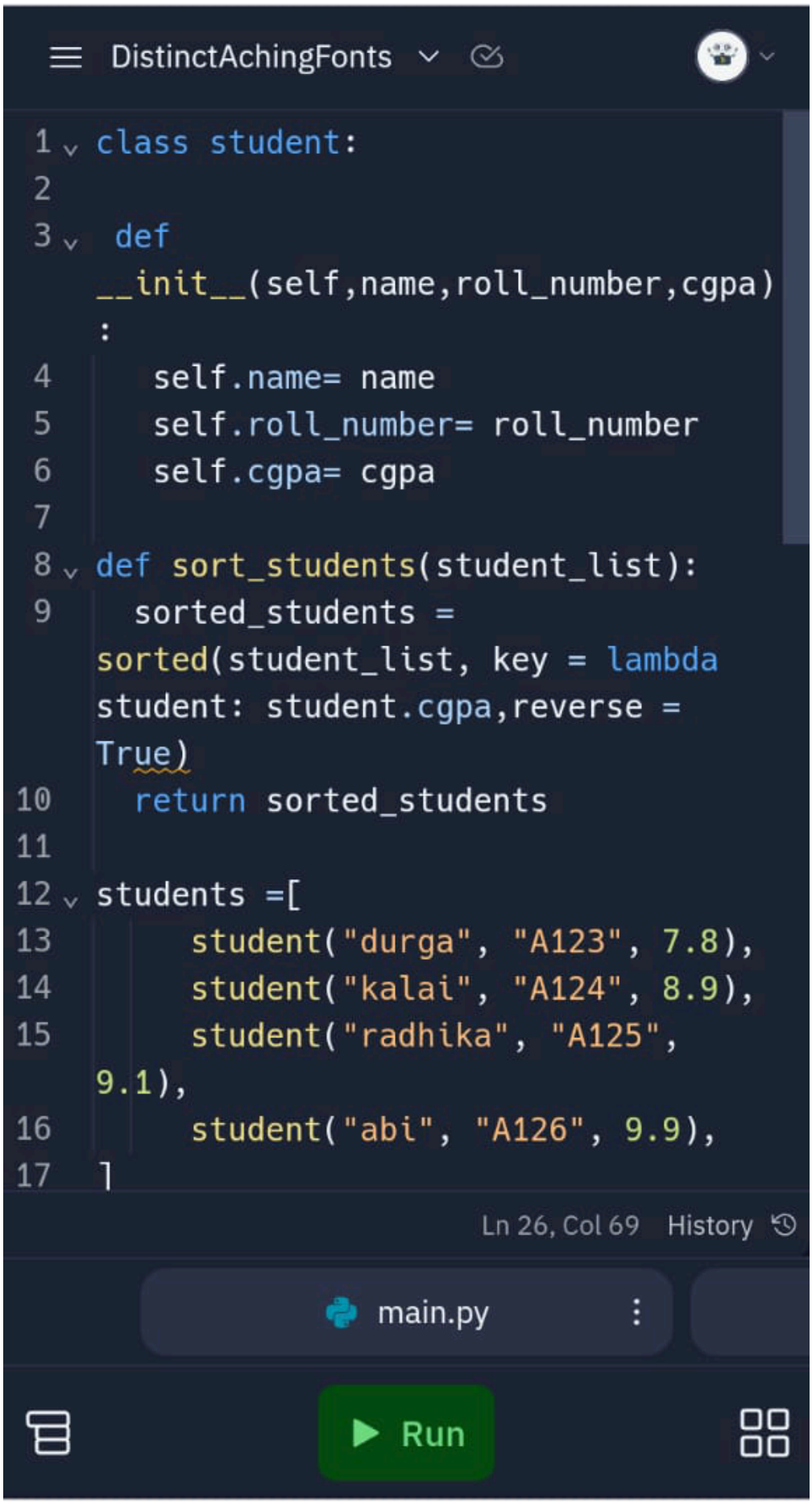
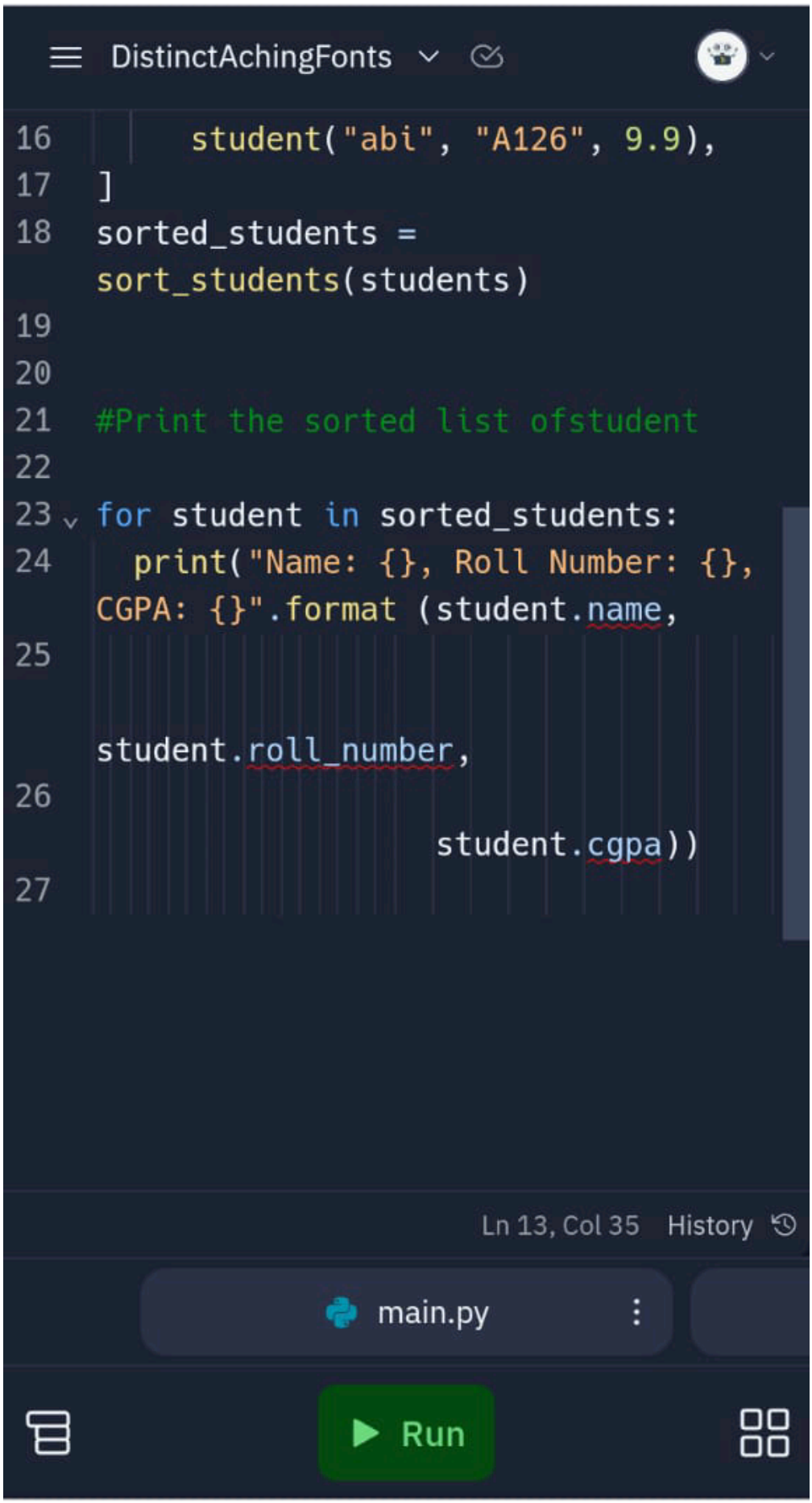
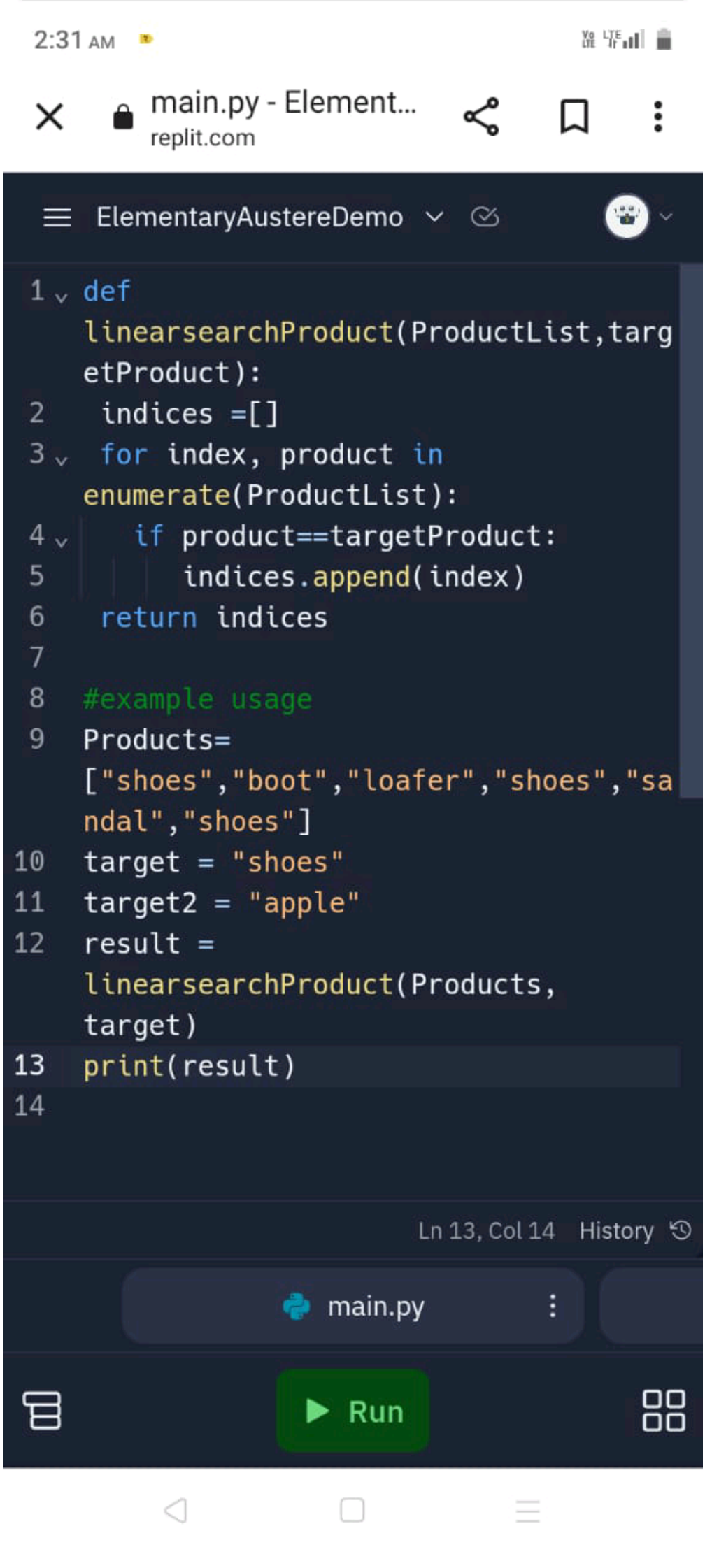

2:31 AM
ElementaryAuster...
replit.com
ElementaryAustereDemo
python3 main.py
[0, 3, 5]
Console
Run


2:29 AM
DistinctAchingFo...
replit.com
DistinctAchingFonts
python3 main.py
Name: abi, Roll Number: A126, CGPA: 9.
Name: radhika, Roll Number: A125, CGPA: 9.
1
Name: kalai, Roll Number: A124, CGPA: 8.9
Name: durga, Roll Number: A123, CGPA: 7.8
Console
Run


2:28 AM
main.py - Distinct...
replit.com
DistinctAchingFonts
class student:
def __init__(self,name,roll_number,cgpa):
self.name= name
self.roll_number= roll_number
self.cgpa= cgpa
def sort_students(student_list):
sorted_students = sorted(student_list, key = lambda student: student.cgpa,reverse = True)
return sorted_students
students =[
student("durga", "A123", 7.8),
student("kalai", "A124", 8.9),
student("radhika", "A125", 9.1),
student("abi", "A126", 9.9),
]
Ln 26, Col 69
History
main.py
Run


2:29 AM
main.py - Distinct...
replit.com
DistinctAchingFonts
student("abi", "A126", 9.9),
]
sorted_students =
sort_students(students)
#Print the sorted list ofstudent
for student in sorted_students:
print("Name: {}, Roll Number: {},
CGPA: {}".format (student.name,
student.roll_number,
student.cgpa))
Ln 13, Col 35
History
main.py
Run


2:31 AM
main.py - Element...
replit.com
ElementaryAustereDemo
def linearsearchProduct(ProductList,targetProduct):
indices =[]
for index, product in enumerate(ProductList):
if product==targetProduct:
indices.append(index)
return indices
#example usage
Products=["shoes","boot","loafer","shoes","sandal","shoes"]
target = "shoes"
target2 = "apple"
result = linearsearchProduct(Products, target)
print(result)
Ln 13, Col 14
History
main.py
Run