```python
#Basic school administration test
import csv
def write_into_csv(info_list):
  with open('student_info.csv','a',newline='')as csv_file:
    writer = csv.writer(csv_file)

    if csv_file.tell()==0:
      writer.writerow(["Name","Age","Contact_No","Email-Id"])

    writer.writerow(info_list)

if __name__=='__main__':
  condition= True
  while (condition):
    student_info=input("enter student information in the following order (Name,age,contact,email id) ")
    #print(student_info)

    student_info_list = student_info.split(' ')
    print("entered info is: ",str(student_info_list))

    c1=input("is entered input correct ")
    if c1=="yes":
      write_into_csv(student_info_list)
      c_c=input("enter yes if u wanna continue to enter next student detail else enter no: ")
      if c_c=="yes":
        condition=True
      elif c_c=="no":
        condition=False
    elif  c1=="no":
      print("please reenter the values ")
```

```
 enter student information in the following order (Name,age,contact,email id) sauman 18 9487947233 abc@gmail.com
 entered info is:  ['sauman', '18', '9487947233', 'abc@gmail.com']
 is entered input correct yes
 enter student information in the following order (Name,age,contact,email id) tan 19 4545454 avd@gmail.com
 entered info is:  ['tan', '19', '4545454', 'avd@gmail.com']
 is entered input correct yes
 enter yes if u wanna continue to enter next student detail else enter no: no
```

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