Team ID	PNT2022TMID03711
Project Name	Smart solution for Railways.

BOOKING

```
print("\n\nTicket Booking System\n")
restart = ('Y')
while restart != ('N','NO','n','no'):
       print("1.Check PNR status")
       print("2.Ticket Reservation")
       option = int(input("\nEnter your option : "))
       if option == 1:
               print("Your PNR status is t3")
               exit(0)
       elif option == 2:
               people = int(input("\nEnter no. of Ticket you want : "))
               name_l = []
               age_l = []
               sex_l = []
               for p in range(people):
                      name = str(input("\nName : "))
                      name_l.append(name)
                      age = int(input("\nAge : "))
                      age_l.append(age)
                      sex = str(input("\nMale or Female : "))
                      sex_l.append(sex)
```

```
\begin{split} \text{restart} &= \text{str}(\text{input}(\text{"}\n\text{Did you forgot someone? y/n: "})) \\ \text{if restart in ('y','YES','yes','Yes'):} \\ \text{restart} &= ('Y') \\ \text{else:} \\ x &= 0 \\ \text{print}(\text{"}\n\text{Total Ticket: ",people}) \\ \text{for p in range}(1,\text{people}+1):} \\ \text{print}(\text{"Ticket: ",p}) \\ \text{print}(\text{"Name: ", name\_l[x]}) \\ \text{print}(\text{"Age: ", age\_l[x]}) \\ \text{print}(\text{"Sex: ",sex\_l[x]}) \\ x &+= 1 \end{split}
```