```
def selection_sort(data_list):
  for i in range(len(data_list)):
    min_index=i
    for j in range(i+1,len(data_list)):
      if(data_list[j]<data_list[min_index]):
        min_index=j
    data_list[i],data_list[min_index]=data_list[min_index],data_list[i]

l =[90,10,20,30,80,60,70]
selection_sort(l)
print(l)
```

```
[10, 20, 30, 60, 70, 80, 90]
```

Start coding or generate with AI.