```
def ManagementFunction(option):
  match option:
    case 1:
       while True:
         add=input("Add Your Favorite Food: ")
         Favorite Foods.append(add.capitalize())
         add More=input("Would You Like To Add More Foods 'Yes/No': ")
         if add More.capitalize()=='Yes':
            continue
         else:
            break
    case 2:
       while True:
         remove food=input("Which Food Would You Like To Remove: ")
         r1=remove food.capitalize()
         if r1 in Favorite Foods:
            Favorite Foods.remove(r1)
         else:
            print("Sorry! The Food Is Not Available In Your Favourite List."
                "Whould You Please Enter A Right Food Name!")
            continue
         remove another=input("Do You Want To Remove Any Other Food 'Yes/No': ")
         if remove another.capitalize()=='Yes':
            continue
         else:
            break
    case 3:
       if len(Favorite_Foods)==0:
         print("Sorry! You Have No Favourite Food Yet")
         goto addcase=input("Would You Like To Add Any Favourite Food 'Yes/No':")
         if goto addcase.capitalize()=="Yes":
            ManagementFunction(1)
         else:
            print("Thank You Sir, For Your Sweet Feedback! Have A Nice Day!")
       else:
         print("Here Is Your Favourite Foods Are: ")
         for i in range(len(Favorite_Foods)):
            print('\t',i+1,". ",Favorite_Foods[i])
```

```
Favorite_Foods=[]
while True:
  print("Welcome To Favorite Foods Manager"
   "\n\t 1. Add Foods"
   "\n\t 2. Remove Foods"
   "\n\t 3. View All Favorite Foods"
   "\n\t 0. Exit")
  try:
    option=int(input("Choose an Option: "))
  except ValueError:
    print("You Press The Wrong Input! Would You Please Give A Right Input.")
    print('\n')
    continue
  if (option==0):
    print("Thanks For Using Our Favourite Food Manager App! Have a Nice Day!")
    break
  else:
    ManagementFunction(option)
```

# Images:



