

```
~\Desktop\ST4000CEM\Bank Management System\customer_details.py
```

```

1 from tkinter import *
2 root = Tk()
3 import sqlite3
4 root.title("Customer Details")
5 root.minsize(width=1500,height=1000)
6
7
8 line_label = Label(root, text="_____
9 _____", font=("Arial", 16, "bold"
10 ),fg="green")
11 line_label.place(y=25)
12
13 account_number_label = Label(root, text="Account Number ", font=("Arial", 12, "bold"),fg="blue"
14 )
15 account_number_label.grid(row=1, column=1,padx=50,pady=20)
16
17 name_label = Label(root, text="Name ", font=("Arial", 12, "bold"),fg="blue")
18 name_label.grid(row=1, column=2,padx=70,pady=20)
19
20 gender_label = Label(root, text="Gender ", font=("Arial", 12, "bold"),fg="blue")
21 gender_label.grid(row=1, column=3,padx=30,pady=20)
22
23 dob_label = Label(root, text="DOB ", font=("Arial", 12, "bold"),fg="blue")
24 dob_label.grid(row=1, column=4,padx=80,pady=20)
25
26 email_label = Label(root, text="Email ", font=("Arial", 12, "bold"),fg="blue")
27 email_label.grid(row=1, column=5,padx=80,pady=20)
28
29 phone_number_label = Label(root, text="PhoneNumber", font=("Arial", 12, "bold"),fg="blue")
30 phone_number_label.grid(row=1, column=6,padx=40,pady=20)
31
32 address_label = Label(root, text="Address", font=("Arial", 12, "bold"),fg="blue")
33 address_label.grid(row=1, column=7,padx=60,pady=20)
34
35 current_balance_label = Label(root, text="NPR", font=("Arial", 12, "bold"),fg="blue")
36 current_balance_label.grid(row=1, column=8,padx=40,pady=20)
37
38
39 conn = sqlite3.connect('Bank Management System.db')
40 cursor = conn.cursor()
41 cursor.execute("SELECT * FROM accounts")
42 details = cursor.fetchall()
43 num=2
44 for i in details:
45     account_number_label=Label(root, text=i[0],font=("Arial", 10, "bold"))
46     account_number_label.grid(row=num,column=1,padx=2,pady=5)
47
48     name_label=Label(root, text=i[1],font=("Arial", 10, "bold"))
49     name_label.grid(row=num,column=2,padx=2,pady=5)
50
51     gender_label=Label(root, text=i[2],font=("Arial", 10, "bold"))
52     gender_label.grid(row=num,column=3,padx=2,pady=5)

```

```
51     dob_label=Label(root, text=i[3],font=("Arial", 10, "bold"))
52     dob_label.grid(row=num,column=4,padx=2,pady=5)
53
54     email_label=Label(root, text=i[4],font=("Arial", 10, "bold"))
55     email_label.grid(row=num,column=5,padx=2,pady=5)
56
57     phone_number_label=Label(root, text=i[5],font=("Arial", 10, "bold"))
58     phone_number_label.grid(row=num,column=6,padx=2,pady=5)
59
60     address_label=Label(root, text=i[6],font=("Arial", 10, "bold"))
61     address_label.grid(row=num,column=7,padx=2,pady=5)
62
63     current_balance_label = Label(root, text=i[7], font=("Arial", 12, "bold"),fg="green")
64     current_balance_label.grid(row=num, column=8,padx=2,pady=5)
65
66     num=num+1
67
68     conn.commit()
69     conn.close()
70
71     root.mainloop()
72
73
74
75
76
77
78
```