XBit Labs IN - Software Training Institute

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Training Sessions

Date	Aug 4 2024	Session No	3
Subject	Programming/ Problem Solving	Topic	Files, functions, Banking app

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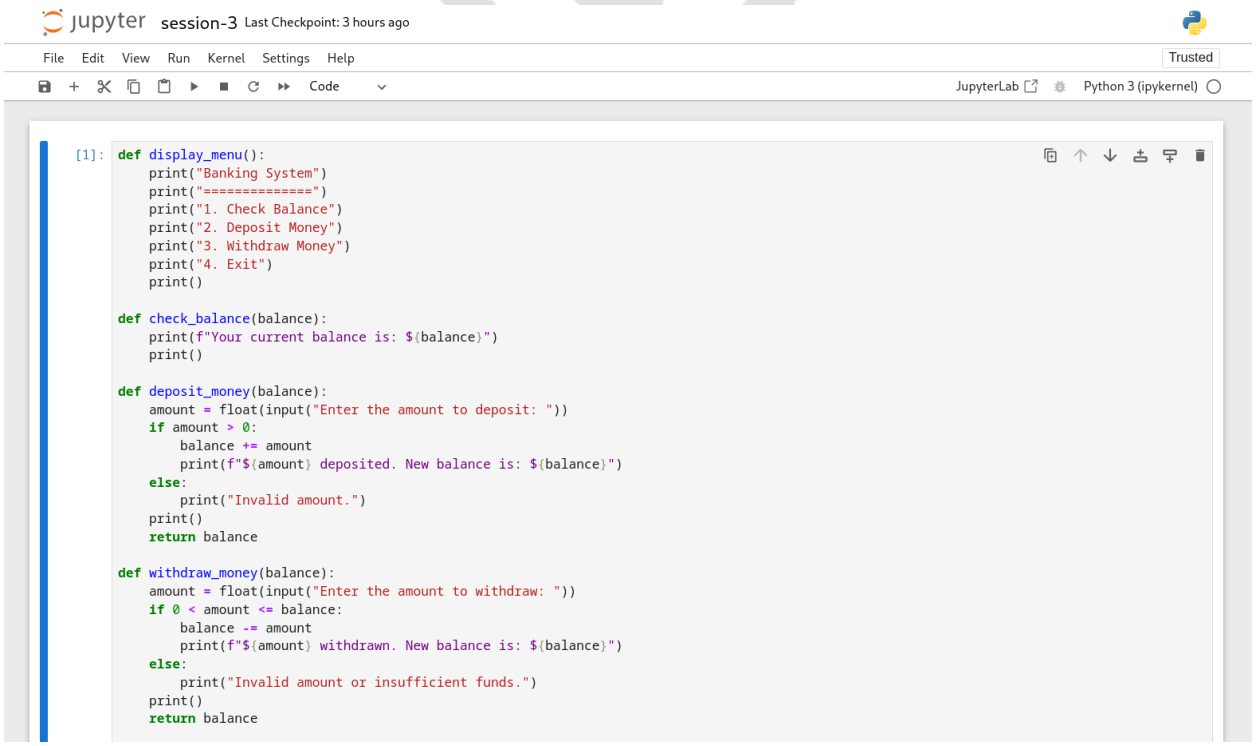
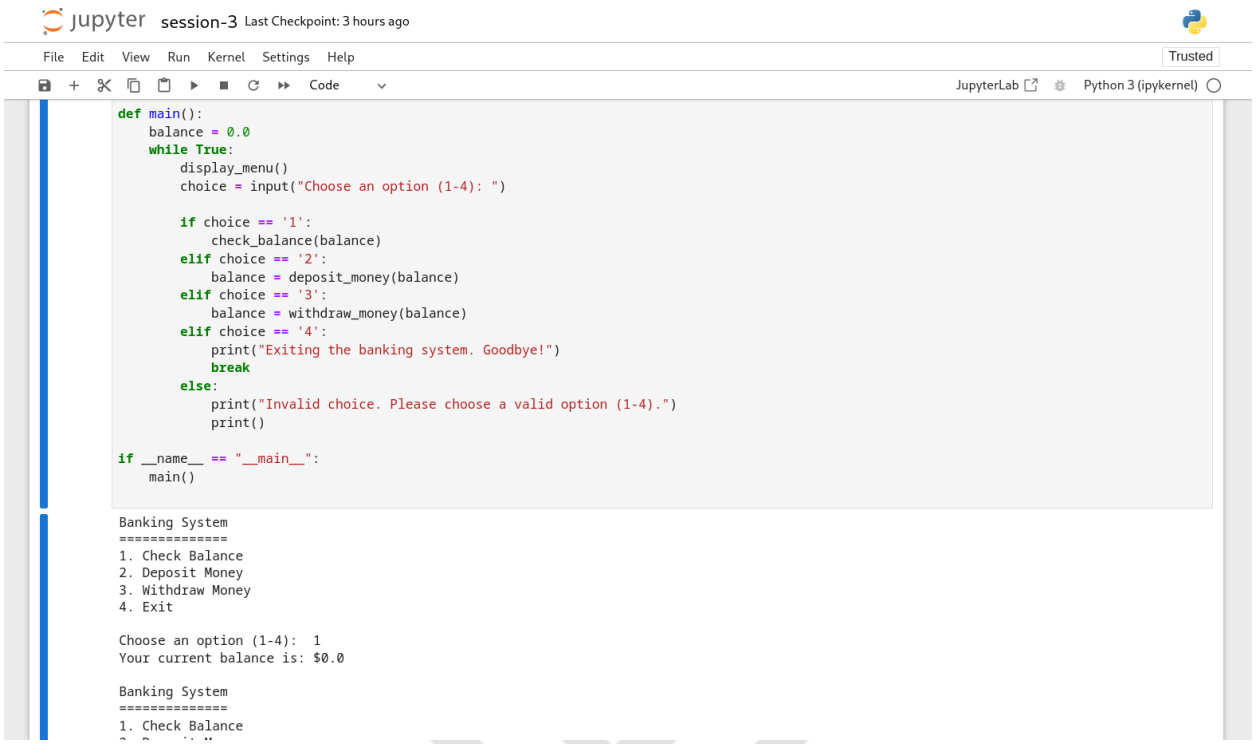
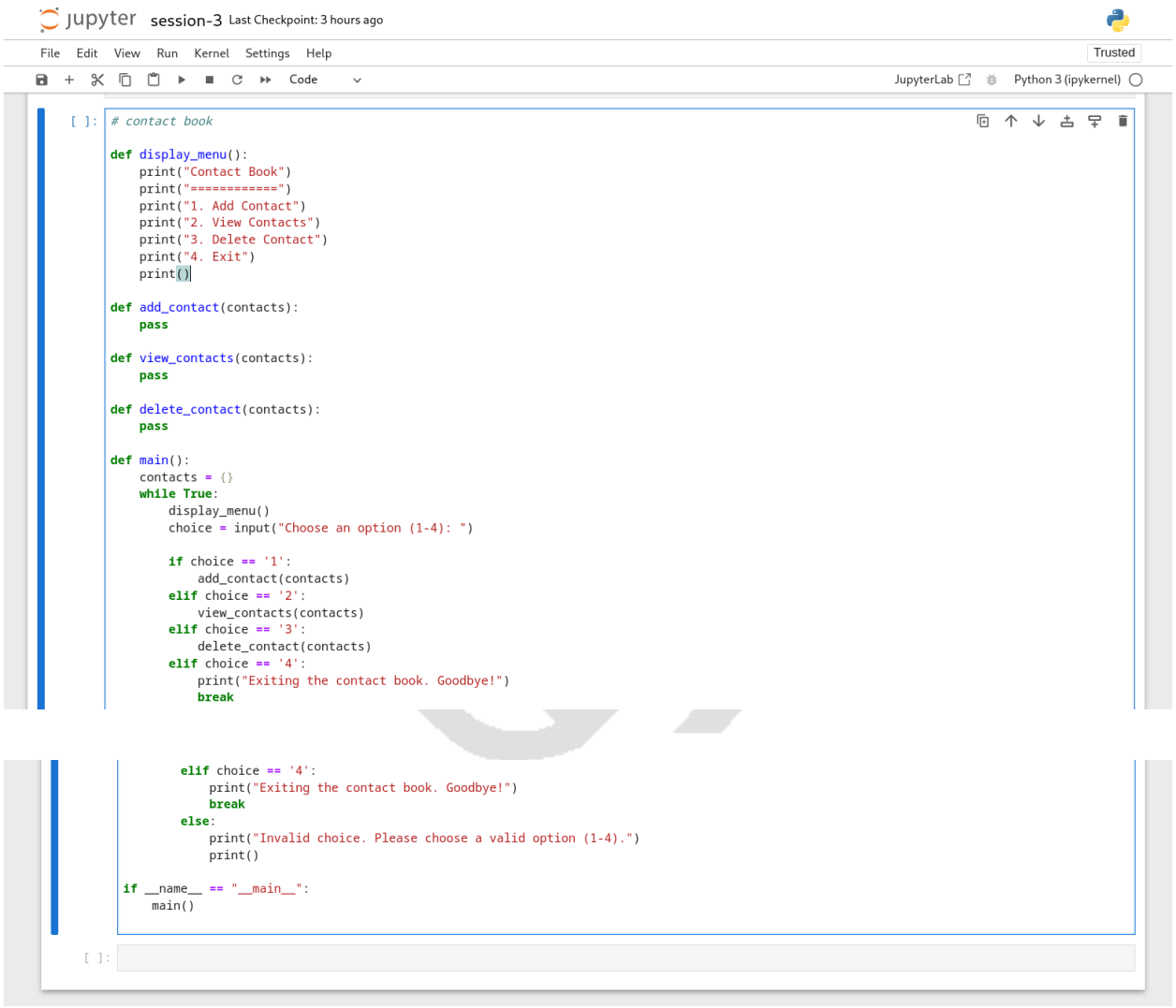




To Do - Assignment

1: Create a file named “deposit_balance.txt” and the updated balance is added and fetched in the banking application.

2 : Complete the contact book application


jupyter session-3 Last Checkpoint: 3 hours ago
File Edit View Run Kernel Settings Help
Trusted
Code
JupyterLab
Python 3 (ipykernel)
[ ]:
# contact book
def display_menu():
print("Contact Book")
print("============")
print("1. Add Contact")
print("2. View Contacts")
print("3. Delete Contact")
print("4. Exit")
print()
def add_contact(contacts):
pass
def view_contacts(contacts):
pass
def delete_contact(contacts):
pass
def main():
contacts = {}
while True:
display_menu()
choice = input("Choose an option (1-4): ")
if choice == '1':
add_contact(contacts)
elif choice == '2':
view_contacts(contacts)
elif choice == '3':
delete_contact(contacts)
elif choice == '4':
print("Exiting the contact book. Goodbye!")
break
elif choice == '4':
print("Exiting the contact book. Goodbye!")
break
else:
print("Invalid choice. Please choose a valid option (1-4).")
print()
if __name__ == "__main__":
main()
[ ]:

END