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print("Welcome To Elizade Bank")

def sign_up():
    account_name = input("account_name: ")
    account_password = input("account_password: ")
    if account_name == "Toby" and account_password == "0505":
        print('confirm')

    else:
        print("invalid account_name or password.")
        print ("welcome to your sign_up page")
        print("-----")

sign_up()

def login_page():
    print("=login_page=")
    account_name = input=="Toby"
    account_password = input=="0505"
    if account_name == "Toby" and account_password == "0505":
        print('login successful')

    else:
        #print("invalid account_name and account_password.")
        print("welcome to login_page ")
        print("-----")
        print("login successful")

login_page()

print('Welcome user 1/n""insert your pin')

a=76000.00

b=int(input('your pin'))

c=input('Do you to Withdraw(1) or Transfer(2)')

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if c=='1':  
    f=int(input('How much do you want to Withdraw:'))  
    if f<a:  
        print(f'please, enter the amount you want to Withdraw:')  
        print(f'is your balance now {a-f}')  
    else:  
        print('incorrect pin')
```

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elif c=='2':  
    w=int(input('Enter receivers account number:'))  
    e=int(input('Enter the amount:'))  
    if e<=a:  
        print(f'Transfer successful')  
        print(f'Your account balance is now {a-e}')  
    else:  
        print('Transfer successful')
```