NET BANKING PROJECT
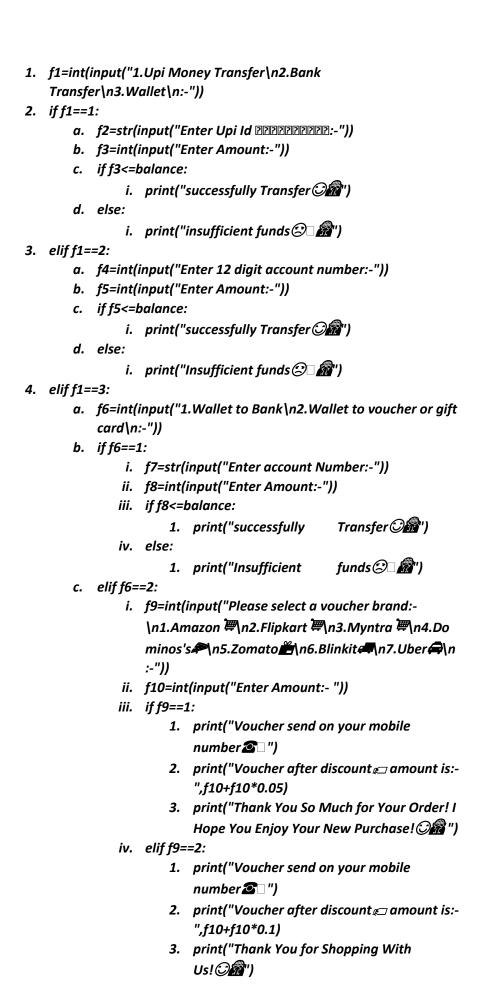
1. print("Welcome unknown net banking online service🏦")
2. print("Benefits of our net Baking🏦 services")
3. print("24/7⏰ Access to Banking🏦 Services")
4. print("Effortless Financial Transactions💸")
5. print("Organized Transaction History📊 and Statements🧾")
6. print("Secure 🔒 Online🌐 Banking Experience")
7. print("Access 🔓 to Additional➕ Services")
8. user="kunal123"
9. password="123"
10. balance=12000
11. Wallet=1000
12. mobilenumber=1234567891
13. accountinfo="Accounnt holder Name :- Kunal🧑\nAccount Number :- 1234 56 7891 0111 (Saving account🏧)\nWelcome to HDFC online service🏦"
14. a=str(input("Enter Your User Id:- "))
15. if a==user:
    a. b=str(input("Enter Password:- "))
    b. if b==password:
        i. print("Unlocked🔓")
        ii. c=int(input("\n1.Mobile Banking \n2.Debit cards \n3.Fund transfers \n4.Order a new cheque book \n5.Mobile recharge and dth payments\n6.Customer Service\n:- "))
        iii. if c==1:
            1. print(accountinfo)
            2. d=(int(input("\n1.Pay to mobile number \n2.Loans \n3.Purchase Gift card for shopping \n4.Offers\n:-")))
            3. if d==1:
                a. e=str(input("Enter Mobile Number:- "))
                b. f=int(input("Enter Amount:- "))
                c. g = len(e)
                d. if g==10:
                    i. print("Paid Successfully✅🏦")
                e. else:
                    i. print("Wrong Mobile Number🚫😕")
            4. elif d==2:
                a. h=int(input("\n1.Home loan\n2.Gold loan\n3.Personal loan\n4.Car loan\n5.Education loan\n6.Business loan\n:-"))
                b. if h==1:
                    i. print("Get Home🏠 loans of up to ₹5 crores💸\nThank you for showing interest☺\nMy customer support contact you in 24 hours🏦")
                c. elif h==2:

        i.   print("Customer Eligibility:-All resident Indians🏠 (Salaried🏢,Self-Employed👨‍💼,House wife👩‍🍳,Students👨‍🎓,etc.) aged between 18 and 70 years are eligible for our Gold Loans.\nCompetitive and fixed interest rates with no step-up⬆️ starting from 0.90%📉 p.m\nNo income documents📄 required\nPlease Visit our nearest branch🏢\nTiming⏰ 10am to 4pm and 24*7 customer support☎️")

d.   elif h==3:

        i.   print("Get a credit line of up to ₹10 lakh💰 in a flash\nThank you for showing interest😊\nMy customer support contact you in 24 hours🏠")

e.   elif h==4:

        i.   print("Get up to 90%📉funding on purchase of new car🚗\nPlease Visit our nearest branch🏢\nTiming⏰ 10am to 4pm and 24*7 customer support☎️")

f.   elif h==5:

        i.   print("Avail unsecured loans of up to INR 50 lakhs📈\nKnow more visit our website💻 www.unknown.com")

g.   elif h==6:

        i.   print("Take your business🏢 to great heights📈, get unsecured funding up to ₹1 Cr📈\nThank you for showing interest😊\nMy customer support contact you in 24 hours🏠")

h.   else:

        i.   print("Know more visit our website👀 www.unknown.com 🏠")

5.   elif d==3:

a.   b1=int(input("Brand name\n1.Amazon 🛒Pay Gift Card\n2.Flipkart 🛒Gift Card\n3.Myntra Gift Card\n4.Levi's 👕🛒Gift Card\n5.US Polo Assn👕 Gift Card\n:-"))

b.   b2=int(input("Enter amount:-"))

c.   if b2>100:

        i.   if b1==1:

                1.   print("Gift card send on your mobile number📲☎️")

                2.   print("After Tax💳 and discount🏷️ gift card amount is:-",b2-b2*0.02)

        ii.   elif b1==2:

                1.   print("Gift card send on your mobile number📲☎️")

2. print("After Tax🧾and discount🏷gift card amount is::-",b2+b2*0.02)

   iii. elif b1==3:

     1. print("Gift card send on your mobile number📨☎⬜")

     2. print("After Tax🧾and discount🏷gift card amount is::-",b2+b2*0.1)

   iv. elif b1==4:

     1. print("Gift card send on your mobile number📨☎⬜")

     2. print("After Tax🧾and discount🏷gift card amount is::-",b2)

   v. elif b1==5:

     1. print("Gift card send on your mobile number📨☎⬜")

     2. print("After Tax🧾and discount🏷gift card amount is::-",b2-b2*0.018)

   vi. else:

     1. print("you can't🚫purchase gift card under⬇⬜ rs.100☹")

6. elif d==4:

   a. print("20% discount🎯on your all shopping 🛒\nTerms and conditions apply🎫")

iv. elif c==2:

   1. d1=int(input("\n1.Apply for physical debit card💳\n2.Apply for virtual 📱 debit card💳\n3.Block debit card💳\n:-"))

   2. if d1==1:

     a. print("Thanks for applying a new debit card💳\ncostumer support will contact you in 24 Hr⬜ and verify your details and inform your card information and delivery date")

     b. print("We're so lucky to have customers like you😊")

   3. elif d1==2:

     a. print("Thanks for applying a new virtual debit card💳")

     b. print("your card active in half an hour be patient\nThank you for making us your first choice, or at least your final choice😊")

   4. elif d1==3:

     a. print("Please contact our costumer service 📞 and answer some few details like\nAccount number\nDebit card💳number and\nYour card will be blocked✖")

     b. print("Thank you for making us your first choice, or at least your final choice😊")

   5. else:

     a. print("Please contact our costumer service 📞 ")

v. elif c==3:

1. f1=int(input("1.Upi Money Transfer\n2.Bank Transfer\n3.Wallet\n:-"))
2. if f1==1:
    a. f2=str(input("Enter Upi Id ⬜⬜⬜⬜⬜⬜⬜:-"))
    b. f3=int(input("Enter Amount:-"))
    c. if f3<=balance:
        i. print("successfully Transfer😊🏧")
    d. else:
        i. print("insufficient funds😞⬜🏧")
3. elif f1==2:
    a. f4=int(input("Enter 12 digit account number:-"))
    b. f5=int(input("Enter Amount:-"))
    c. if f5<=balance:
        i. print("successfully Transfer😊🏧")
    d. else:
        i. print("Insufficient funds😞⬜🏧")
4. elif f1==3:
    a. f6=int(input("1.Wallet to Bank\n2.Wallet to voucher or gift card\n:-"))
    b. if f6==1:
        i. f7=str(input("Enter account Number:-"))
        ii. f8=int(input("Enter Amount:-"))
        iii. if f8<=balance:
            1. print("successfully   Transfer😊🏧")
        iv. else:
            1. print("Insufficient   funds😞⬜🏧")
    c. elif f6==2:
        i. f9=int(input("Please select a voucher brand:-\n1.Amazon 🛒\n2.Flipkart 🛒\n3.Myntra 🛒\n4.Dominos's🍕\n5.Zomato🍱\n6.Blinkit🛒\n7.Uber🚗\n:-"))
        ii. f10=int(input("Enter Amount:- "))
        iii. if f9==1:
            1. print("Voucher send on your mobile number☎⬜")
            2. print("Voucher after discount🧾 amount is:-",f10+f10*0.05)
            3. print("Thank You So Much for Your Order! I Hope You Enjoy Your New Purchase!😊🏧")
        iv. elif f9==2:
            1. print("Voucher send on your mobile number☎⬜")
            2. print("Voucher after discount🧾 amount is:-",f10+f10*0.1)
            3. print("Thank You for Shopping With Us!😊🏧")

v. elif f9==3:
  1. print("Voucher send on your mobile number☎⬜")
  2. print("Voucher after discount🖂 amount is:-",f10+f10*0.07)
  3. print("Thank You for Being Our Valued Customer☺🏪")
vi. elif f9==4:
  1. print("Voucher send on your mobile number☎⬜")
  2. print("Voucher after discount🖂 amount is:-",f10+f10*0.2,"and 50% on your 1st order")
  3. print("Thank You for Choosing Us. Your Support Means a Lot to Us!☺🏪")
vii. elif f9==5:
  1. print("Voucher send on your mobile number☎")
  2. print("Voucher after discount🖂 amount is:-",f10+f10*0.4)
  3. print("Free delivery on first order worth ₹199+")
  4. print("Thankful and Grateful to Have You as a Customer.☺🏪")
viii. elif f9==6:
  1. print("Voucher send on your mobile number☎")
  2. print("Free delivery on first 4 orders worth ₹150+")
  3. print("Voucher amount is:-",f10)
  4. print("With heartfelt appreciation, thank you for your recent purchase!☺🏪")
ix. elif f9==7:
  1. print("Voucher send on your mobile number☎")
  2. print("Voucher after discount🖂 amount is:-",f10+f10*0.25)
  3. print("Flat 25% Off* Upto ₹100 on your first 5 Uber Auto Rides🚗")
  4. print("Thank you for choosing us to fulfill your needs!☺🏪")
x. else:
  1. print("Error404")

vi. elif c==4:
  1. c1=int(input("Verify Mobile Number:-"))
  2. c2=int(input("Enter OTP\n:-"))
  3. c3=str(input("Enter Your permanent address\n:-"))

4. print("(Multicity Cheques will be issued on your request on this portal🌐. If you desire to have a normal cheque book.\nkindly contact your home branch🏦 for the purpose.\nCharges @3 per cheque leaf for all Savings Bank🏛accounts having Quarterly Average Balance (QAB) as on \nprevious quarter end below 25,000")

5. print("Charges @ 2 per cheque leaf for accounts having QAB 25000 and above as on previous ←⬜ quarter end.")

6. print("50 Leaves free per year🗓for senior citizen👴👵/salary accounts and 20 leaves free per year for other \nP-Segment/AGL Segment customers)")

7. if c1:
   a. print("Your cheque book(s) will be dispatched at the following address within 3 working days")
   b. print("Cheque book📓(s) will be delivered🎁at the following address🏠\n",c3)
   c. print("Your request has been registered successfully✅\n",accountinfo)
   d. print("thanks for choosing us🤗")

8. else:
   a. print("Error")

vii. elif c==5:
   1. g1=int(input("1.Mobile recharge\n2.Dth payments\n:-"))
   2. if g1==1:
      a. g2=int(input("Enter 10 digit mobile number📞⬜\n:-"))
      b. g3=str(input("Enter SIM🗂Operator:- "))
      c. g4=str(input("Select Plan:-\n₹179 2GB/Pack validity 30 Days\n₹199 3GB/Pack validity 28 day\n₹239 1.5GB/Day validity 28 day\n₹279 2GB/Pack validity 45 day\n₹519 1.5GB/Day validity 56 day\nType any alphabet and press enter key to continue☺\n:-"))
      d. g5=int(input("Enter Amount:- ₹"))
      e. if g5==179:
         i. print("Successfully✅")
         ii. print("Recharge amount is:-",g5)
         iii. print("Plan details:- 2GB/Pack validity 30 Days")
      f. elif g5==199:
         i. print("Successfully✅")
         ii. print("Recharge amount is:-",g5)
         iii. print("Plan details:- 3GB/Pack validity 28 day")
      g. elif g5==239:
         i. print("Successfully✅")
         ii. print("Recharge amount is:-",g5)
         iii. print("Plan details:- 1.5GB/Day validity 28 day")
      h. elif g5==279:
         i. print("Successfully✅")

  ii. print("Recharge amount is:-",g5)

  iii. print("Plan details:- 2GB/Pack validity 45 day")

i. **elif g5==519:**

  i. print("Successfully✓")

  ii. print("Recharge amount is:-",g5)

  iii. print("Plan details:- 1.5GB/Day validity 56 day")

j. **else:**

  i. print("please select correct plan☺")

3. **elif g1==2:**

  a. **g6=str(input("Enter Your DTH⬛Operator:-"))**

  b. **g7=str(input("Enter Customer👤💼ID:-"))**

  c. **g8=str(input("₹247 for 1 Month with 74 Channels\n₹360 for 1 Month with 121 Channels\n₹1,406 with 72 Channels for 12 Months\n₹1,837 for 6 Months with 72 Channels\n₹1,343 for 12 Months with 115 Channels\nType any alphabet and press enter key to continue☺\n:-"))**

  d. **g9=int(input("Enter Amount:- ₹"))**

  e. **if g9==247:**

    i. print("Successfully✓")

    ii. print("Recharge amount is:-",g9)

    iii. print("Plan details:- TV Hindi Value Lite SD Pack New for 1 Month with 74 Channels")

  f. **elif g9==360:**

    i. print("Successfully✓")

    ii. print("Recharge amount is:-",g9)

    iii. print("Plan details:- Digital TV Hindi Value Sports SD Pack New for 1 Month with 121 Channels")

  g. **elif g9==1406:**

    i. print("Successfully✓")

    ii. print("Recharge amount is:-",g9)

    iii. print("Plan details:- Digital TV Uttam UDP 12M HD Pack with 72 Channels for 12 Months")

  h. **elif g9==1837:**

    i. print("Successfully✓")

    ii. print("Recharge amount is:-",g9)

    iii. print("Plan details:- Digital TV Hindi Value Sports Lite for 6 Months with 72 Channels")

  i. **elif g9==1343:**

    i. print("Successfully✓")

    ii. print("Recharge amount is:-",g9)

    iii. print("Plan details:- Digital TV TN Ssp Pack With Kids for 12 Months with 115 Channels")

  j. **else:**

    i. print("please select correct plan☺")

4. **else:**

  a. **print("Please enter right keyword")**

viii. **elif c==6:**

      1. print("24/7 customer support is a service that provides customers with assistance at all times of the day, regardless of time zone.")
      2. print("Customer care number 112")

  c. else:
    i. print("Wrong Password")

16. else:
  a. print("The details that you've entered is incorrect. Please try again☹ ")

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