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# Python Program for Noblesse Coin Registration
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```
def collect_customer_data():
```

```
    # Collect customer data
```

```
    investment = float(input("Enter your investment amount in USD or €: "))
```

```
    first_name = input("Enter your first name: ")
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```
    last_name = input("Enter your last name: ")
```

```
    street = input("Enter your street address: ")
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```
    number = input("Enter your house number: ")
```

```
    country = input("Enter your country: ")
```

```
    email = input("Enter your email address: ")
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```
    bank = input("Enter your bank name: ")
```

```
    account_name = input("Enter your account name: ")
```

```
    account_number = input("Enter your bank account number: ")
```

```
    bic = input("Enter your BIC (Bank Identifier Code): ")
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```
    iban = input("Enter your IBAN (International Bank Account Number): ")
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```
return {  
  
  "Investment": investment,  
  
  "First Name": first_name,  
  
  "Last Name": last_name,  
  
  "Street": street,  
  
  "Number": number,  
  
  "Country": country,  
  
  "Email": email,  
  
  "Bank": bank,  
  
  "Account Name": account_name,  
  
  "Account Number": account_number,  
  
  "BIC": bic,  
  
  "IBAN": iban  
  
}
```

```
def choose_trading_platform():

    # Provide options for trading platforms

    print("\nChoose a trading platform:")

    print("1. Skilling (skilling.com)")

    print("2. Plus500 (plus500.com)")

    print("3. eToro (etoro.com)")

    print("4. AvaTrade (avatrade.com)")

    print("5. Bitpanda (bitpanda.com)")

    choice = int(input("Enter the platform number (1-5): "))

    platforms = [

        "https://skilling.com/eu/de/",

        "https://www.plus500.com/de/trading/cryptocurrencies?id=108375&tags=075153d656bb4bc7a2926108b175ec23&pl=2",

        "https://www.etoro.com/de/accounts/sign-up?utm_medium=Affiliate&utm_source=62794&utm_content=13971&utm_serial=b593d808c5a24669b2b11a6e21dcf14b&utm_campaign=b593d808c5a24669b2b11a6e21dcf14b&utm_term=https%3A%2F%2Fcoinjournal.net%2F",
```

```
"https://lp.avatrade.com/trading-v13/crypto-trading-visitor-  
avatrade?pclickid=655d178efc75415dc277e168&affiliateId=173957&campaignId=178148&campaign  
Name=Default%2520Campaign&tag=173957&lpId=33925",
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"https://www.bitpanda.com/de/investieren/kryptowaehrungen?irclickid=wY1TdoUuKxyPTkLWC9Qx  
Y2T5UkFXQoRWcQckTQ0&utm_source=Impact&utm_medium=Affiliates&utm_campaign=2478823&  
utm_content=Bitpanda%20Cryptocurrencies%20Page%20DE&utm_term=InvestooGroup&ref=61525  
0356669422741&tag=aff"
```

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]
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```
if 1 <= choice <= 5:
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    print(f"Visit the chosen platform: {platforms[choice - 1]}")
```

```
else:
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```
    print("Invalid choice. Please select a valid platform.")
```

```
if __name__ == "__main__":
```

```
    customer_data = collect_customer_data()
```

```
    choose_trading_platform()
```