```python
def ATM():
    balance=int(input("enter balance:"))
    pin="8836"
    withdraw_limit=10000

    print("  Welcome To ATM Machine  ")
    print("Select Language")
    print("1.English")
    print("2.Telugu")
    print("3.Hindi")
    lang=input("enter language:")
    if lang=="English":
        lang='English'
    elif lang=="Telugu":
        lang='Telugu'
    elif lang=="Hindi":
        lang='Hindi'
    else:
        print("invalid choice.Defaulting to English.")
        lang="English"
    print(f'selected language:{lang}')

    enter_pin=(input("enter pin number"))
    if enter_pin!=pin:
        print("you entered wrong pin.Please Try Again.")
        return
```

```python
print("---->ATM MENU<----")
print("1.Check Balance")
print("2.Deposit_Money")
print("3.Withdraw_Money")
print("4.exit")
choice=(input('enter choice:'))
if choice=="Check Balance":
    print(f'your account balance is {balance}')


elif choice=="Deposit_Money":
    money=int(input("enter deposit money:"))
    balance+=money
    print(f'{money} is deposited to your account successfully ')
    print(f'updated account balance is {balance}')


elif choice=="Withdraw_Money":
    amount=int(input("enter withdraw amount:"))
    if amount>withdraw_limit:
        print("withdraw limit exceeded!")
    elif amount>balance:
        print("Insufficient")
    else:
        print(f"{amount} withdrawn successfully")
        balance=balance-amount
        print(f"Now you have balance in ur account is {balance}")
elif choice=="Exit":
```

```
        print("Thank You.Come And Visit Again")

ATM()
```