```python
import hashlib
import getpass

password_manager = {}

def create_account():
    username = input("enter your desired username:")
    password = getpass.getpass(" Enter yiur desired password")
    hashed_password = hashlib.sha256(password.encode()).hexdigest()
    password_manager[username] = hashed_password
    print("Account created successfully")

def login():
    username = input("enter your desired username:")
    password = getpass.getpass(" Enter yiur desired password")
    hashed_password = hashlib.sha256(password.encode()).hexdigest()
    if username in password_manager.keys() and password_manager[username] == hashed_password:
        print("Login successful")
    else:
        print('Invalid username or password')

def main():
    while True:
        choice = input("Enter 1 to create an account, 2 to login, or 0 to exit: ")
        if choice == '1':
            create_account()
        elif choice == '2':
            login()
        elif choice == '0':
            break
        else:
            print("Invalid choice")

if __name__ == '__main__':
    main()
```