```cpp
#include <iostream>

using namespace std;


struct BankEmployee {

    string name;

    int acc_no;

    double balance;


    void getdetail() {

        cout << "Enter name: ";

        cin >> name;

        cout << "Enter account number: ";

        cin >> acc_no;

        cout << "Enter initial balance: $";

        cin >> balance;

    }


    void Display() const {

        cout << "\n--- Account Details ---\n";

        cout << "Name: " << name << endl;

        cout << "Account No: " << acc_no << endl;

        cout << "Balance: $" << balance << endl;

    }
```

```cpp
    void deposit(int amount) {

        if (amount > 0) {

            balance += amount;

            cout << "Deposited: $" << amount << endl;

        } else {

            cout << "Invalid deposit amount." << endl;

        }

    }


    void withdrawal(int amount) {

        if (amount > 0 && amount <= balance) {

            balance -= amount;

            cout << "Withdrew: $" << amount << endl;

        } else {

            cout << "Invalid withdrawal amount or insufficient balance." << endl;

        }

    }
};


int main() {

    BankEmployee employee;

    int amount;


    // Input employee details
```

```cpp
    employee.getdetail();

    // Display employee details
    employee.Display();

    // Deposit amount
    cout << "\nEnter amount to deposit: ";
    cin >> amount;
    employee.deposit(amount);
    cout << "Balance after deposit: $" << employee.balance  << endl;

    // Withdraw amount
    cout << "\nEnter amount to withdraw: ";
    cin >> amount;
    employee.withdrawal(amount);
    cout << "Balance after withdrawal: $" << employee.balance  << endl;

    return 0;
}
```

Output

Enter name: piya

Enter account number: 2145

Enter initial balance: $50000

--- Account Details ---

Name: piya

Account No: 2145

Balance: $50000

Enter amount to deposit: 20000

Deposited: $20000

Balance after deposit: $70000

Enter amount to withdraw: 10000

Withdrew: $10000

Balance after withdrawal: $60000