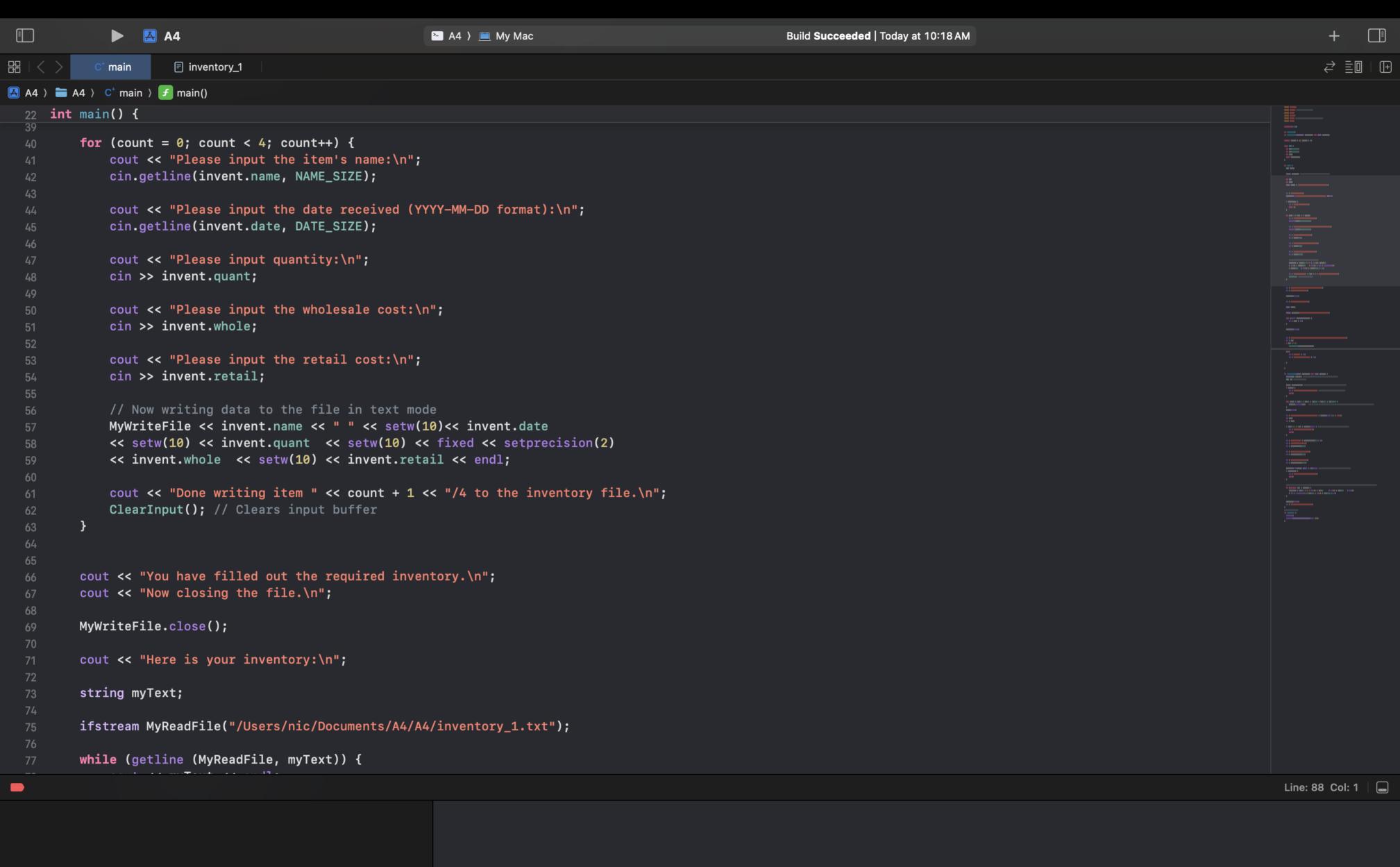


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▶ ♣ A4 Build Succeeded | Today at 10:18 AM - A4) My Mac *₹* **=0** | **⊕** 踞 main inventory_1 🔼 A4 〉 🚞 A4 〉 C⁺ main 〉 🗲 main() void changeRecords(fstream &MyWriteFile, const string &filename) { if (index < 0 || index >= inventory.size()) { //Error handling if index given is not in scope cout << "Invalid index. Exiting...\n";</pre> 117 return; } 119 120 cout << "Editing item: " << inventory[index].name << endl;</pre> 121 cout << "Enter new quantity: ";</pre> 122 cin >> inventory[index].quant; 123 124 cout << "Enter new wholesale cost: ";</pre> 125 cin >> inventory[index].whole; 126 127 cout << "Enter new retail cost: ";</pre> 128 cin >> inventory[index].retail; 129 130 MyWriteFile.open(filename, ios::out | ios::trunc); //Reopens the file but now uses it to write on it if (!MyWriteFile) { 132 cerr << "Error opening file for writing!\n";</pre> 133 134 return; } 135 136 //now that we have the contents inside of the inventory vector we can then itterate over them and store them inside of the file itself 137 for (const auto &item : inventory) { 138 MyWriteFile << item.name << " " << setw(10) << item.date << setw(10) << item.quant << setw(10) 139 << fixed << setprecision(2) << item.whole << setw(10) << item.retail << endl; 140 } MyWriteFile.close(); 143 cout << "Record updated successfully!\n";</pre> 144 145 // Clear input buffer 147 void ClearInput() { 148 cin.clear(); cin.ignore(numeric_limits<streamsize>::max(), '\n'); 150 }

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