

Use Auto Code Generator to Make App for Your Holiday Sale and Get Christmas Gift

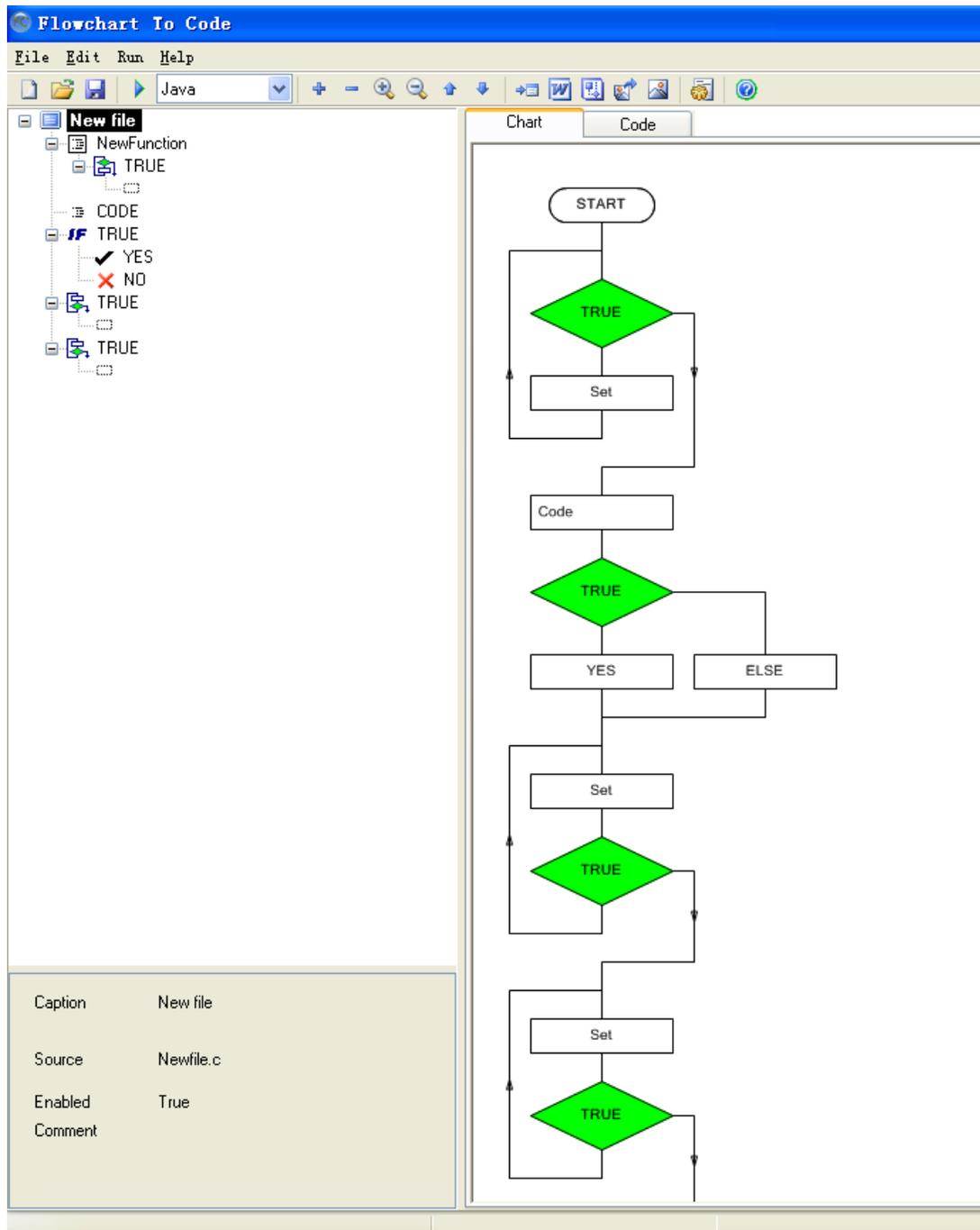
2013 Christmas is coming in a few days. According to a research, more than 90% business owners like to use web applications in their business promotion, and 75% of them have already developed applications for their business. Especially for holiday deals like Christmas, applications will bring comparable benefits to the business promotion and sales. The problem is, you need to get the application prepared ahead of schedule. Fortunately, you can use some programming tool such as auto code generator to help your app development. Please read the following article to learn some tips for your business app development.



AthTek [Flowchart to Code](#) is an auto code generator for app development. It can generate an app flowchart all by clicking, and convert the app flowchart into source code automatically. As a powerful programming tool, it support to generate source code in C, C++, C#, Java, JavaScript and Delphi. This means you can make applications for iPhone/iPad (C, C++), Android (Java), web (C#, JavaScript) and PC (C, C++ and Delphi). With AthTek Flowchart to Code, you can develop applications for most devices which your customers can use.



You can just imagine what application you want to have for your business. “Draw” the application’s flowchart in AthTek Flowchart to Code then you can get the source code with only one click. With the source code you would be able to create the application for you business easily. That is all. Cool, isn't it?



Now you can have your own app for your business and you can provide it to your customer in Christmas deals. We also prepared some Christmas gifts for you. The first Christmas gift is, you can get the auto code generator at a **20% OFF** price in our [holiday deals 2014](#). It's our final special offer in 2013. The second Christmas gift is, you can get at least a **\$20 Amazon gift** card in our holiday deals 2014. And as always, Merry Christmas and Happy New Year!