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Newsflash

Aoccdrnig to a rscheearch at an Elingsh uinervtisy, it deosn't mttaer in waht oredr the ltteers in a wrod are, the olny iprmoetnt tihng is taht frist and lsat ltteer is at the rghit pclae. The rset can be a toatl mses and you can sitll raed it wouthit porbelm. Tihs is bcuseae we do not raed ervey lteter by itslef but the wrod as a wlohe.

9th Step

Thursday, 06 September 2007

Step by Step into Java Programming
for
University Physics Student

By
Mohd Khalid Kasmin

A. Building graphical user interface - preparing the JFrame Form.

   At this stage of our programming experience with Java and NetBeans, please follow strictly the steps outline in this article. First and f make a new GUI project, make sure there is no other project that already been loaded by Netbeans. Please close any project displayed

 1. **Create new project**
      - On the main menu click on File --> New Project (note: Close first any previous project)
      - Specify project name & project location
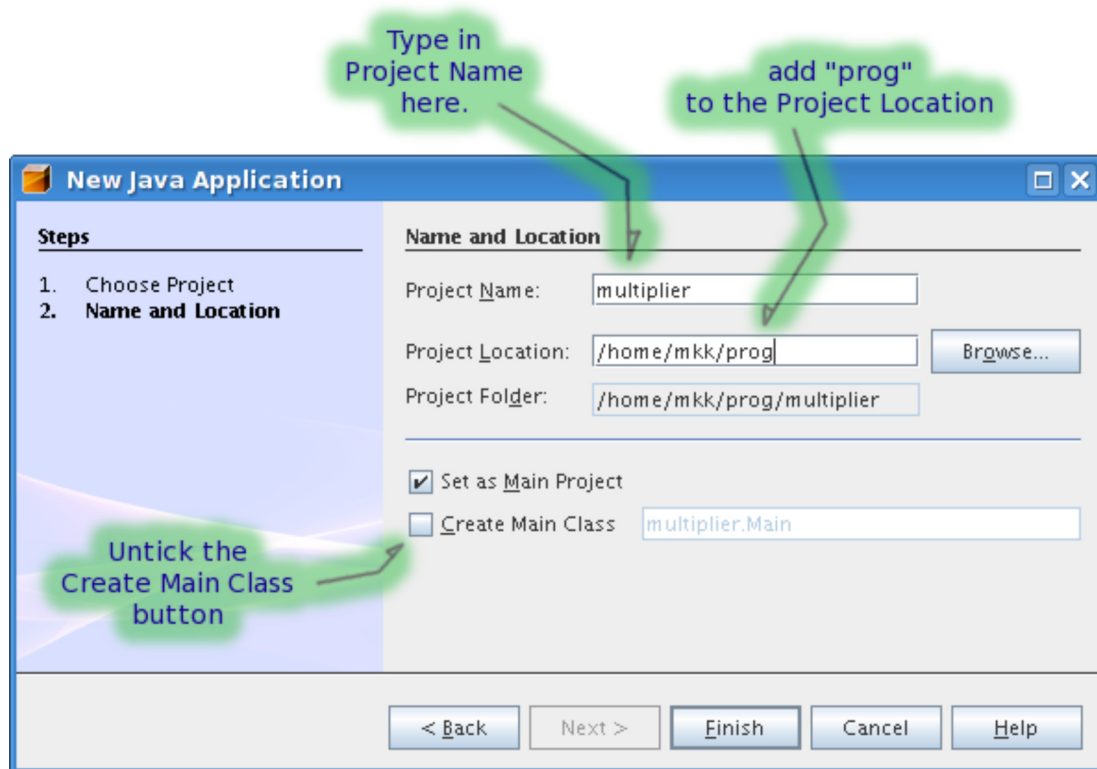   - Untick "Create Main Class" item
      - Click on the Finish button.

Figure 9.1

2. **Create UI class**
   - Right click on the project name in the Project pane
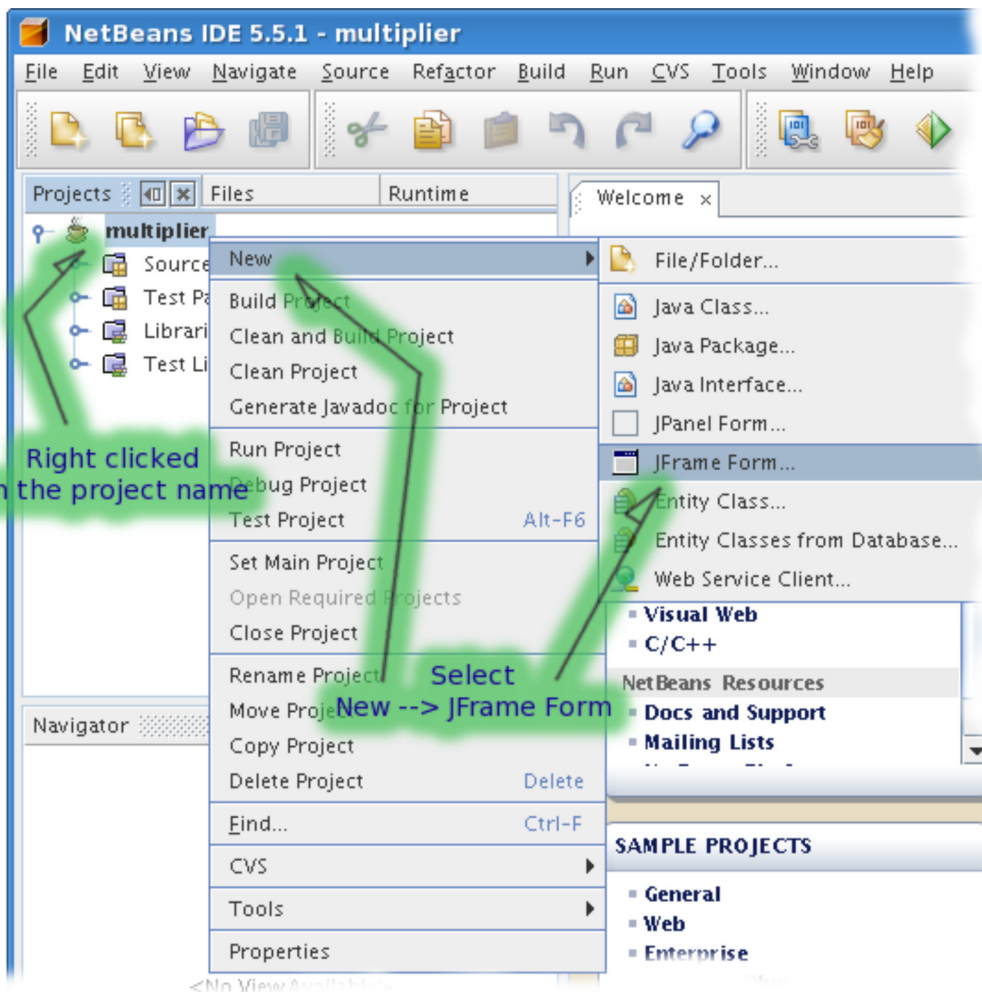   on the popup menu, select New --> JFrame Form

Figure 9.2

- In the New JFrame Form dialog, specify the Class Name and the Package name.
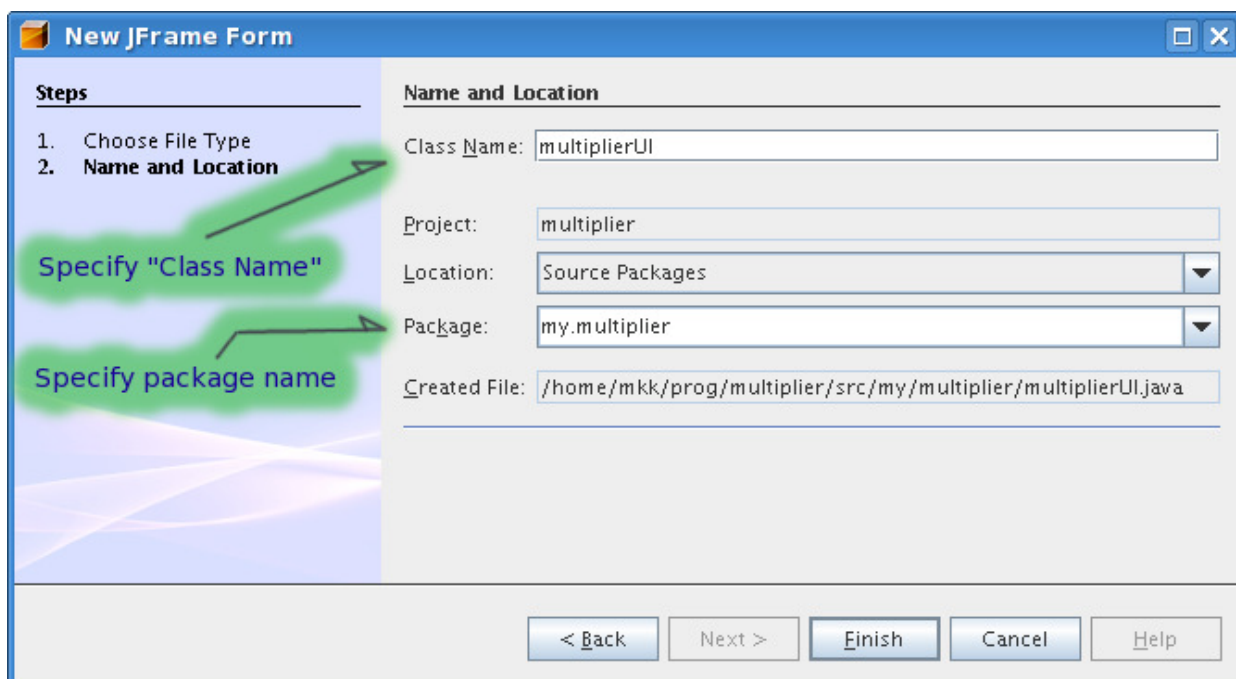 eg. Class Name: multiplierUI
        Package   : my.multiplier

Figure 9.3

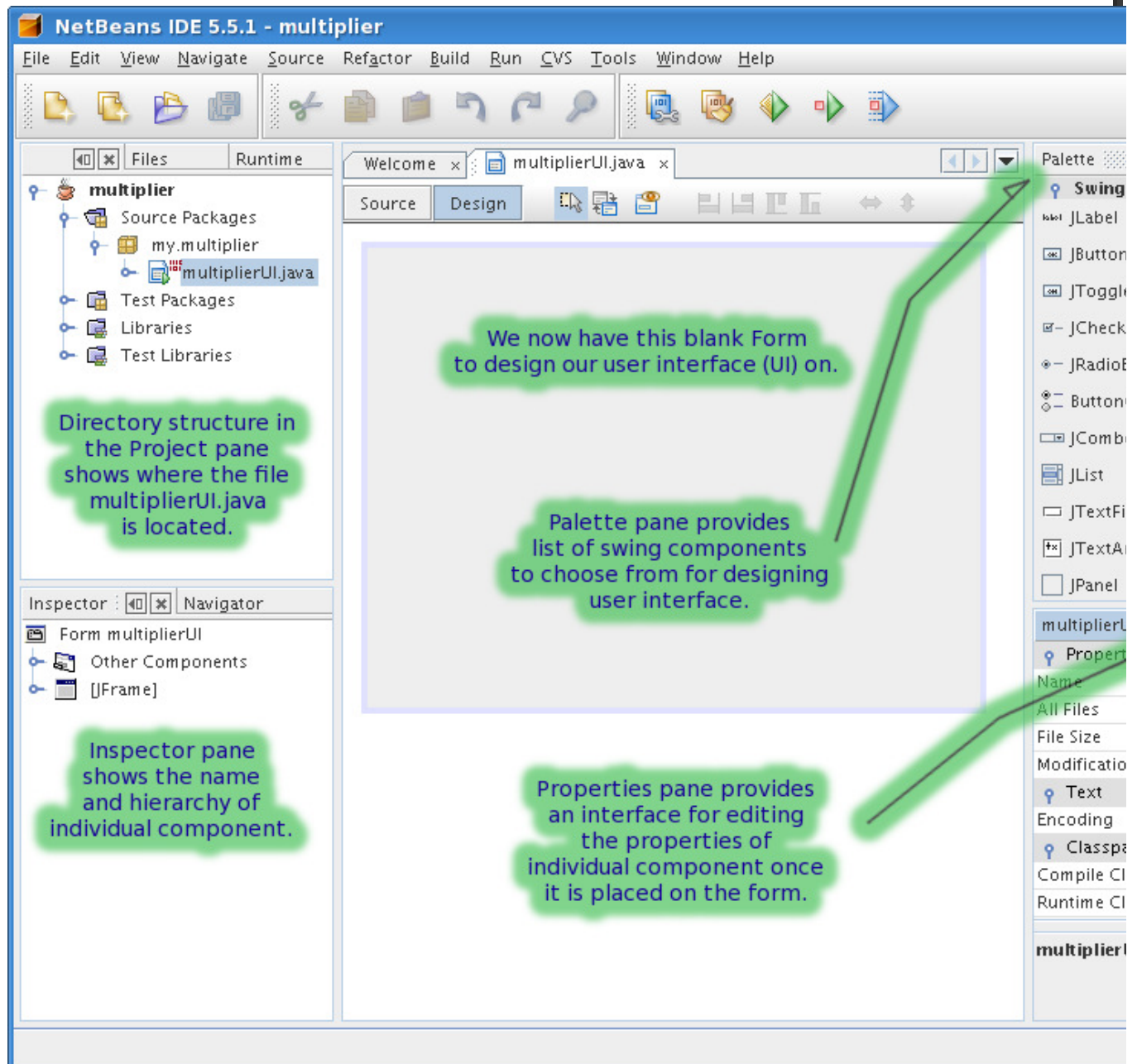After clicking on the [Finish] button we should get something like the following:

Figure 9.4

Last Updated (Tuesday, 18 September 2007)

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