Uso de los códigos con ejemplos

First of all, you should download and decompress file with source codes from Campus Virtual. From now on, we will assume that you have decompressed this file at `C:\users\pepeg\Desktop`, so that you have a folder named `data.structures` there. Otherwise, you will have to use your own path instead in the following steps.

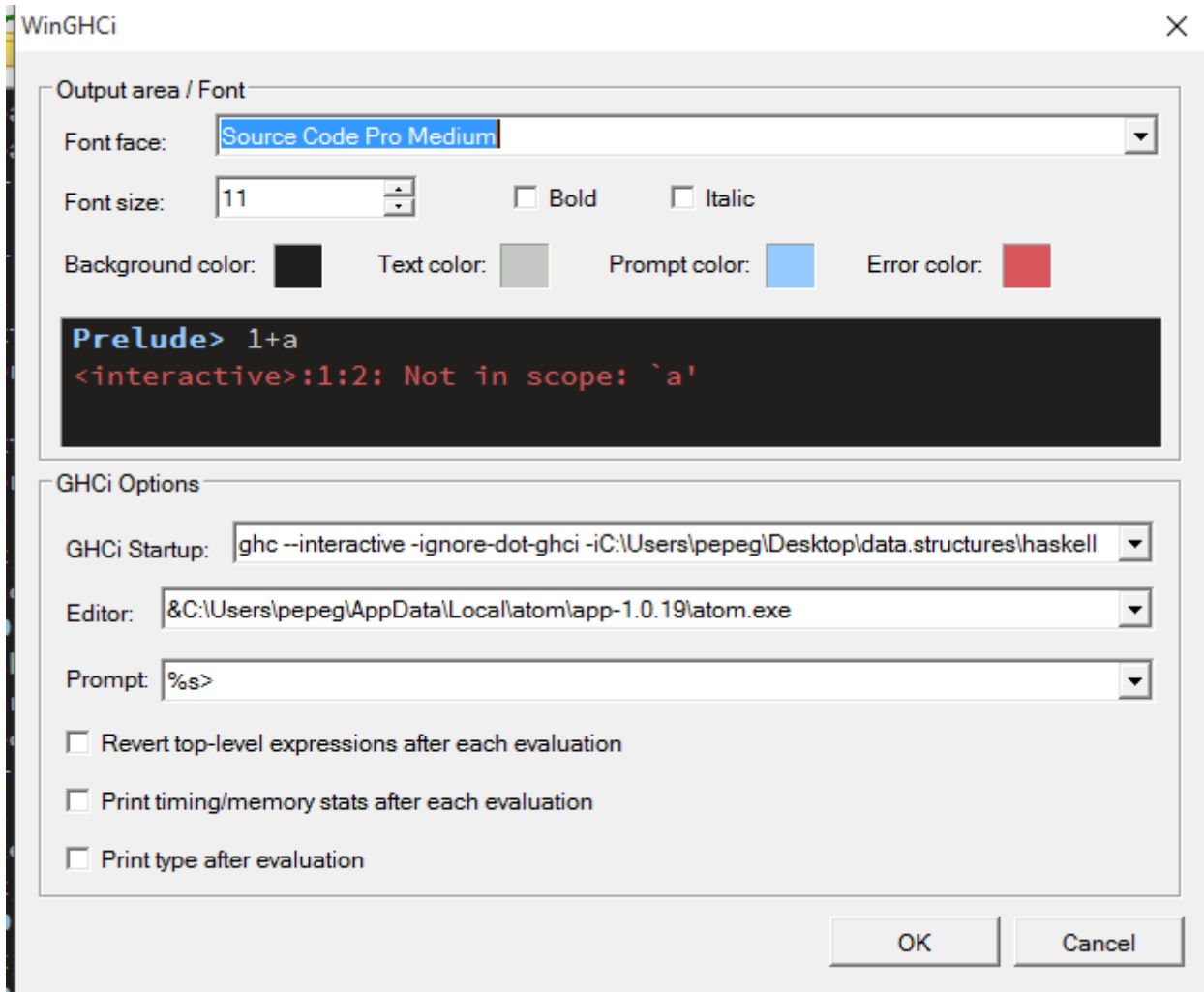Inside that folder you will find two folders:

- `haskell`, that includes Haskell source files
- `java`, including Java source files.

Haskell

WinGHCi

If you are using WinGHCi, then start the application, open the Options dialog and set GHCi startup text box as shown below:

```
GHCi Startup: ghc --interactive -ignore-dot-ghci -iC:\Users\pepeg\Desktop\data.structures\haskell
```

Press OK and then Yes in order to reinitialize the interpreter.

From now on, you can load source examples in uncompressed folder by using File->Open dialog.

GHCi

If you are using GHCi (Linux and Mac OS X) open a terminal an change directory to your working folder:

```
pepeg@debian: cd /home/pepeg/Desktop/data.structures/haskell
```

Start GHCi by using the following command:

```
pepeg@debian: ghci -i/home/pepeg/Desktop/data.structures/haskell
```

You can now load examples from within GHCi as usual but using folders structure:

```
GHCi, version 7.6.3: http://www.haskell.org/ghc/  :? for help
Loading package ghc-prim ... linking ... done.
Loading package integer-gmp ... linking ... done.
Loading package base ... linking ... done.


Prelude> :load DataStructures/Stack/LinearStack.hs

...



Prelude> :load Demos/Queue/Josephus.hs
```

Java

Start Eclipse and create a new Java project. Copy folders in `C:\users\pepeg\Desktop\data.structures\java\src` to the `src` folder of your project. Click on your project in Eclipse's Package Explorer (left pane) and press F5. You can now start working on this project.

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