



Quickly

```
#!/usr/bin/perl
use strict;
use warnings;

my $dir = 'C:\Program Files\Python25\';
my $file = 'python.exe';

my $cmd = "dir /b $file";
my $out = `cmd /c $cmd`;

my @files = split /\n/, $out;

my $count = 0;
for my $file (@files) {
    if ($file =~ /python.exe/) {
        $count++;
    }
}

print "Found $count python.exe files\n";
```

By

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Command line tool

For creating applications

quickly for

Ubuntu

Combines Various Open Source Technologies



Quickly



Bazaar



Installation

```
sudo apt-get install quickly
```



**GETTING
STARTED**

quickly tutorial ubuntu-application

Quickly 0.4 User Guide

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A

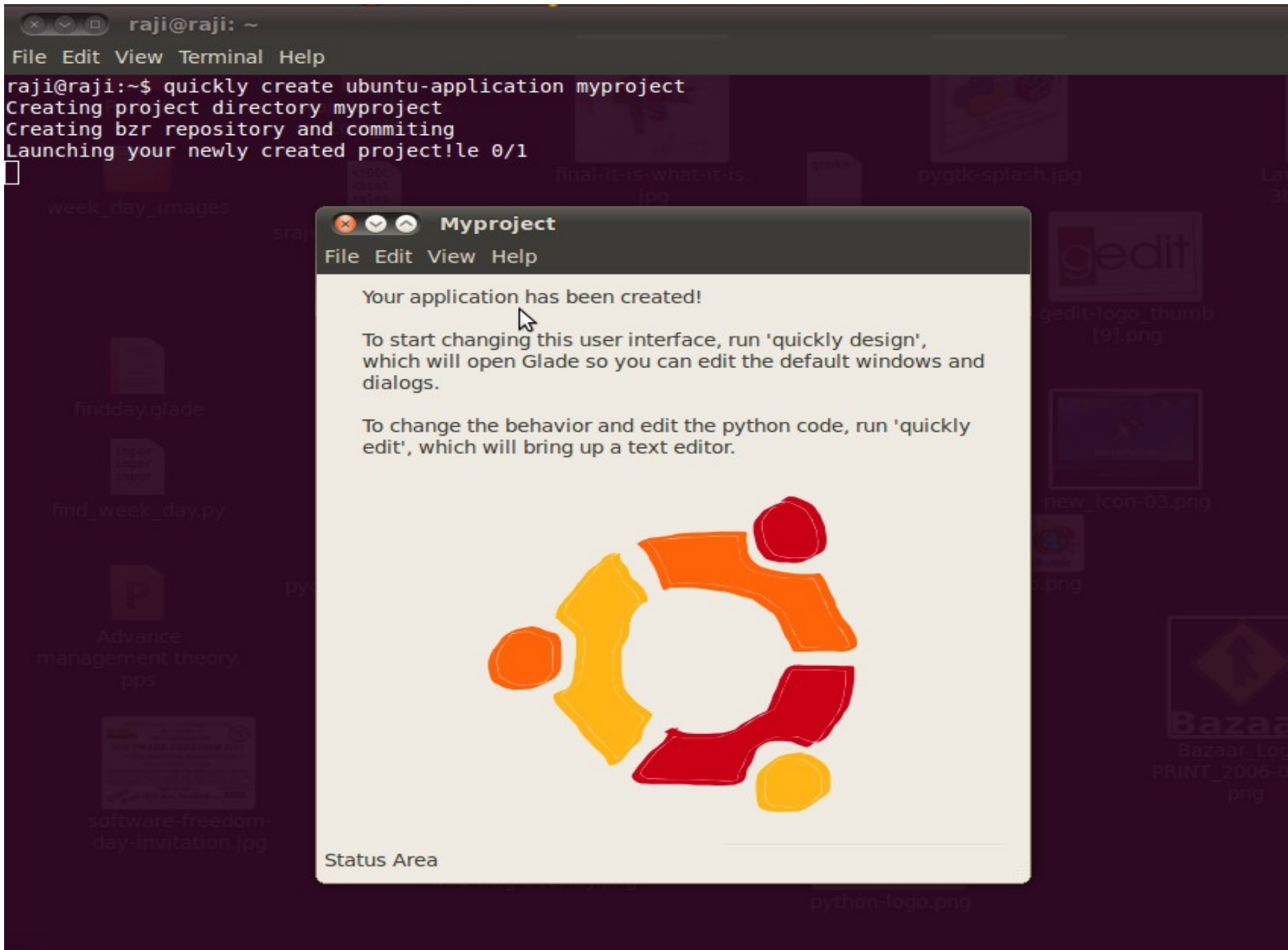
Walkthrough

With

Quickly

Creating a Project

quickly create ubuntu-application projectname



raji@raji: ~

File Edit View Terminal Help

```
raji@raji:~$ quickly create ubuntu-application myproject
Creating project directory myproject
Creating bazaar repository and committing
Launching your newly created project!le 0/1
```

Myproject

File Edit View Help

Your application has been created!

To start changing this user interface, run 'quickly design', which will open Glade so you can edit the default windows and dialogs.

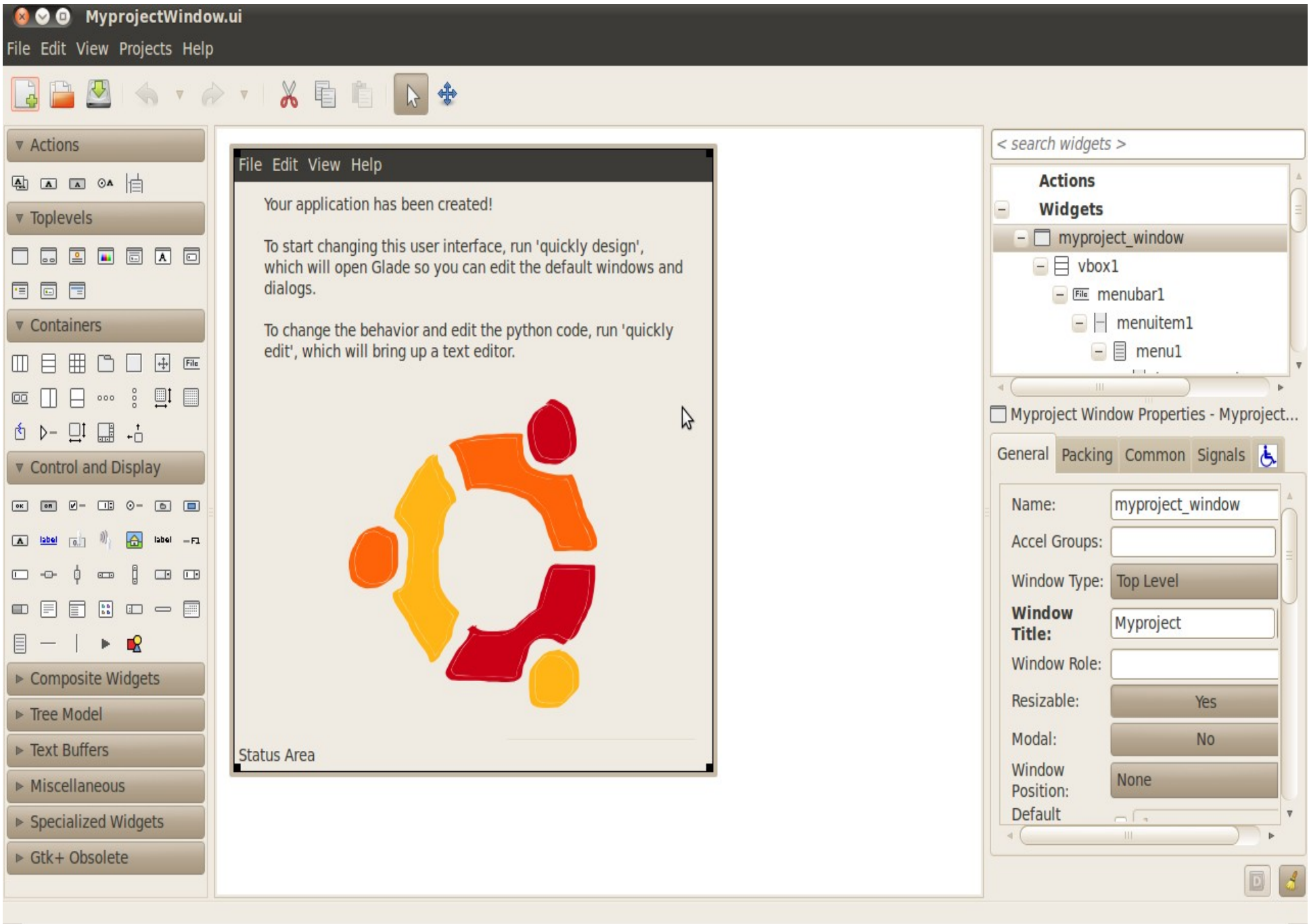
To change the behavior and edit the python code, run 'quickly edit', which will bring up a text editor.



Status Area

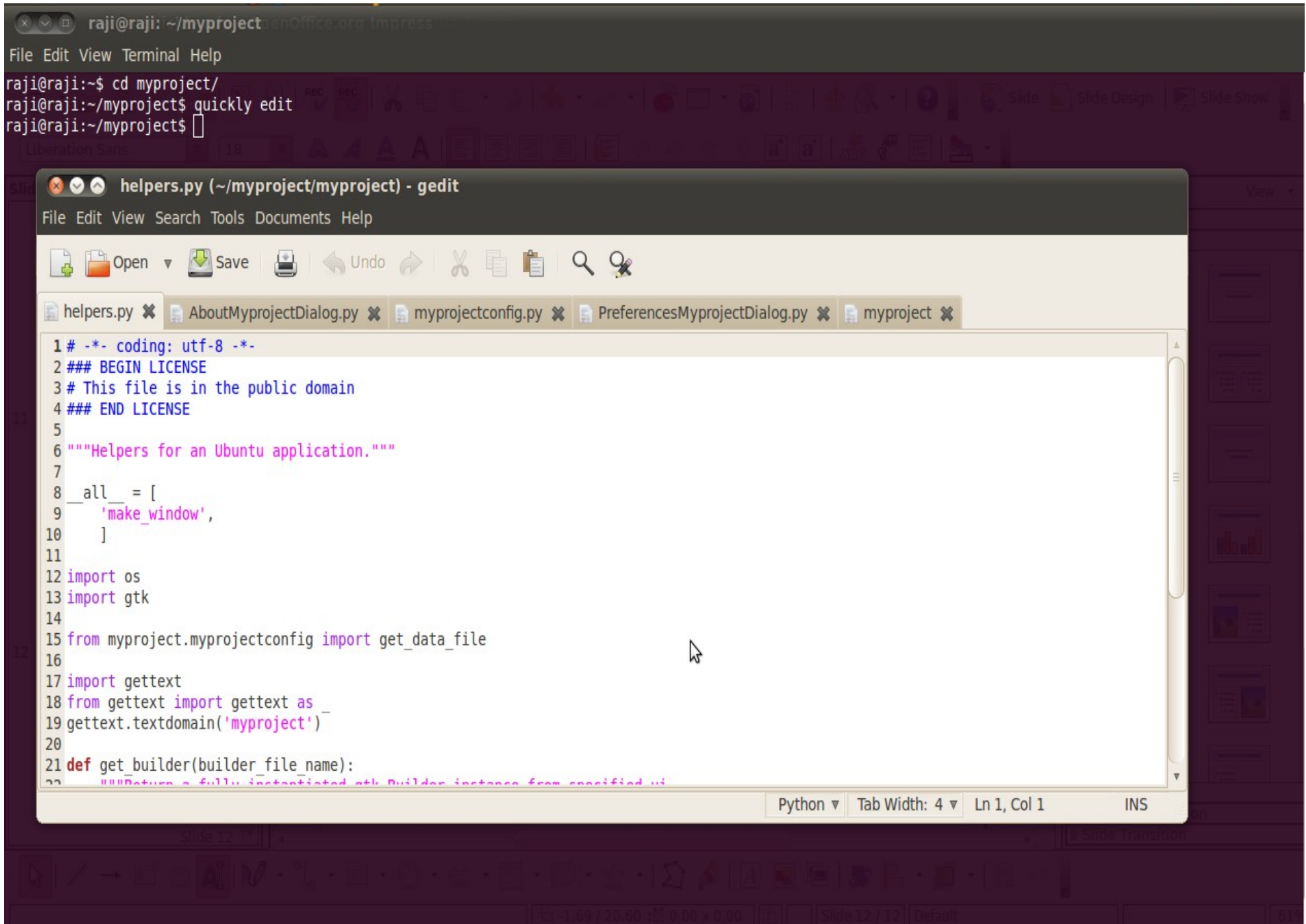
Editing the User Interface

quickly design



Editing the Code

quickly edit



raji@raji: ~/myproject: anOffice.org Impress

File Edit View Terminal Help

raji@raji:~\$ cd myproject/
raji@raji:~/myproject\$ quickly edit
raji@raji:~/myproject\$

helpers.py (~~/myproject/myproject) - gedit

File Edit View Search Tools Documents Help

Open Save Undo Redo Cut Copy Paste Find Find & Replace

helpers.py AboutMyprojectDialog.py myprojectconfig.py PreferencesMyprojectDialog.py myproject

```
1 # -*- coding: utf-8 -*-
2 ### BEGIN LICENSE
3 # This file is in the public domain
4 ### END LICENSE
5
6 """Helpers for an Ubuntu application."""
7
8 _all_ = [
9     'make_window',
10    ]
11
12 import os
13 import gtk
14
15 from myproject.myprojectconfig import get_data_file
16
17 import gettext
18 from gettext import gettext as _
19 gettext.textdomain('myproject')
20
21 def get_builder(builder_file_name):
22     """Return a fully instantiated gtk Builder instance from specified ui
```

Python Tab Width: 4 Ln 1, Col 1 INS

Slide 12 / 12

Slide Transition

Slide 12 / 12 Default

Adding a Dialog

quickly add dialog dialogname

Running a project

quickly run

Licensing the Project

quickly license

Packaging

quickly package

Releasing

quickly release

Resources

<https://launchpad.net/quickly>

<https://wiki.ubuntu.com/Quickly>



