# **Choosing the Right Tool for the Job**







## The Right Tool for the Job

The essence is that, as a developer, you should know and use both tools. The old adagio (VS for developers, Blend for designers) doesn't hold true anymore



- Code behind
- Defining simple elements and layouts
- Events & event handlers
- Data Binding
- · Debugging and analysing
- Defining more complicated layouts, templates
- Data Binding
- Working with resources and styling
- Working with sample data
- Animations & the Visual State Manager



## **Course Summary**

- Introduction
- Basic Elements, Brushes and Shapes
- Control Basics and Interacting
- Panels and the Layout System
- Data Binding
- ItemsControls
- Resources & Styling
- Debugging and Analysing

### What's Next?

#### Have a look at the deep dive courses at Pluralsight! ©

- WPF
  - WPF and XAML Fundamentals, Ian Griffiths (<a href="http://bit.ly/1mhfltm">http://bit.ly/1mhfltm</a>)
- Data Binding
  - WPF Data Binding In Depth, Brian Noyes ( <a href="http://bit.ly/1jRCL58">http://bit.ly/1jRCL58</a> )
- MVVM
  - MVVM Light Toolkit Fundamentals, Laurent Bugnion (<a href="http://bit.ly/1mFwEym">http://bit.ly/1mFwEym</a>)

## You're Ready to be AWESOME!

