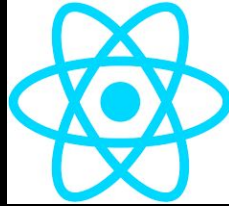


Embracing simplicity

by Adam Silver



```
Watch Expressions
Paused
▼ myObj: $X.init.ns
  async: false
  callbackHandler: null
  errorHandler: null
  formId: null
  httpMethod: "GET"
  ▼ __proto__: Object
    cfcPath: "/tutorials/AjaxProxy/TestCFC.cfc"
    ▶ constructor: function (){}
    ▶ retrieveAuthorDetails: function () { return ColdFusion.AjaxPr...
    ▶ setAsyncMode: function (){}
    ▶ setCallbackHandler: function (fn){
    ▶ setErrorHandler: function (fn){
    ▶ setForm: function (fn){
    ▶ setHTTPMethod: function (_3d2){
    ▶ setQueryFormat: function (_3d6){
    ▶ setReturnFormat: function (_3d7){
    ▶ setSyncMode: function (){}
    ▶ __proto__: Object
  Add Refresh
```



We're bombarded by more information than ever before. With the rise of all this information comes a rise of the amount of bullshit we're exposed to. *Death to Bullshit* is a rallying cry to rid the world of bullshit and demand experiences that respect people and their time.

What is bullshit?

Bullshit lies on a spectrum somewhere between ineptitude and outright deception. Bullshit can be characterized in a few different ways:

- Superfluous or unnecessary
- Cluttered, clunky, or needlessly complex
- Intentionally deceptive or insincere

Popups, jargon, junk mail, anti-patterns, sensationalism, begging for likes, tracking scripts, marketing spam, [dark patterns](#), unskippable ads, clickbait, linkbait, listicles, seizure-inducing banners, captchas, QR

What might this look like?

Obsessed with simplicity



Macintosh HD



It's hard

Simple is complicated

Simple is *simple*


People

We love complicated



Atul Gawande

Professor of Surgery, Harvard Medical School



Ignorance
Technology
Ineptitude

Brakes – set
Elevator trim – set
Autopilot – disconnected

10-15 years training
4000 procedures, 6000 drugs
?

Patient's name
Area of procedure
Known allergies



47%

That's millions of people



Seduced by complexity

Contribution

Effort in \neq value out



Designer A spends an hour of their time making 5 screens because they know they need to design 5 screens. They're not trying to change the world, they achieve what they set out to do.





Designer B takes an entire day to make one screen because they are obsessed with moving pixels, but they are stuck. They can't let go.



They end up doing less because of their own insecurities about their contribution.

They create the same thing over and over, they end up with unfinished design(s) or they go right back to the beginning.

Designer A understands
that there's no 'perfect'.





Designer B believes 'perfection' exists, their belief of perfect is jaded by their own inability to understand the solution to the problem.

In some cases, they are making a solution for a non-existent problem.

Designer A thinks
(differently).





Designer B overthinks.

Designer A's contribution
is greater because they
think about the necessary.





Designer B's contribution is lower because they think about the unnecessary.



Designer B is a blocker.
To themselves (and the
rest of their team).

Designer B relies on what
they know.

Designer A relies on what they don't know.

Designer A releases early to learn. Then goes back to improve.





Designer B releases late.

They learn less because they believe they have perfected something, without testing.

Designer A works with
context.





Designer B has no context.

Designer A learns.





Designer B thinks they
don't have to learn.



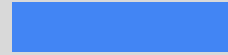
**“Value only has a value
when it’s value is valued”**

– Bryan Dyson, former CEO of Coca Cola

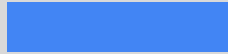


Checkout

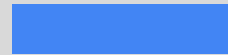
Step 1



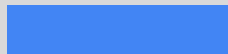
Step 2



Step 3



Step 4



Checkout

Step 1



JUST EAT

Confirm your delivery time

DELIVERY TIME

As soon as possible



LEAVE A NOTE FOR THE RESTAURANT

e.g. if you have a food allergy or instructions for the driver

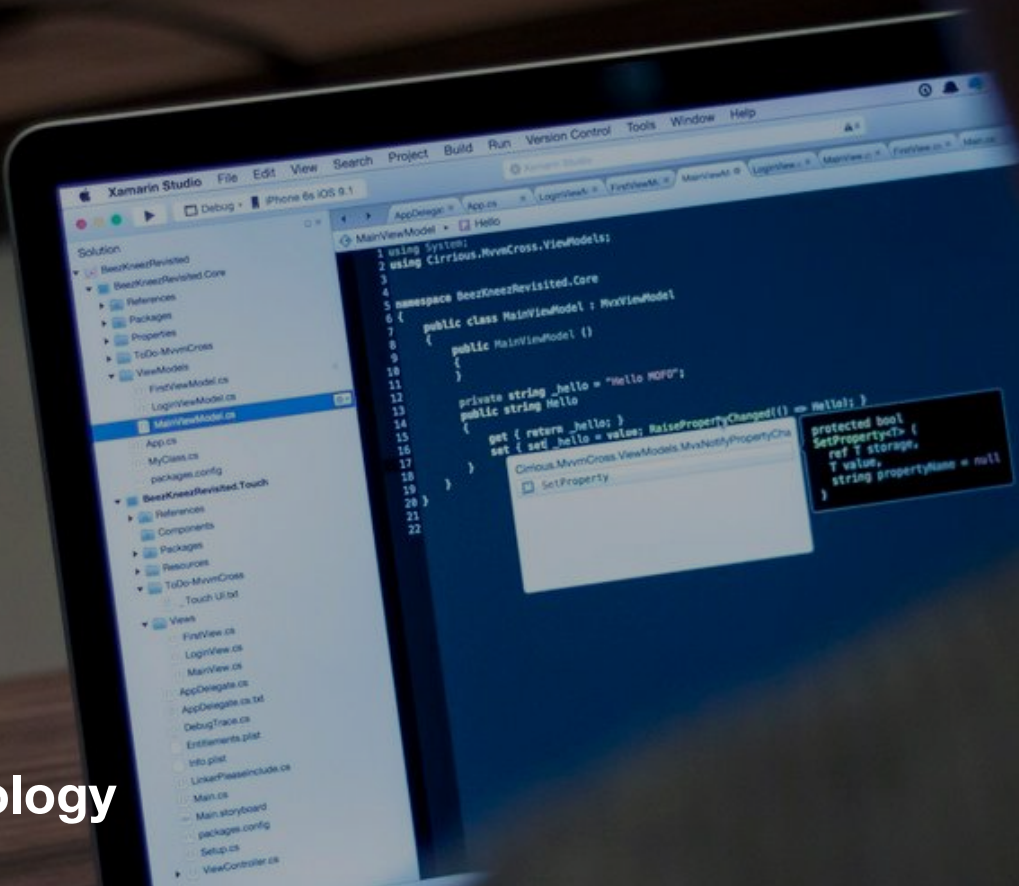
Do you have an allergy?

Go to payment

A wide-angle photograph of a massive crowd of people gathered in a city square, likely for a protest or rally. In the foreground, a statue of a person on a horse is visible. The background shows a city skyline with various buildings and trees. The text '2,000,000' is overlaid in large white font, and '#winning' is overlaid in smaller white font below it.

2,000,000

#winning



```
1 using System;
2 using Cirrious.MvvmCross.ViewModels;
3
4
5 namespace BeezKneeZRevisited.Core
6 {
7     public class MainViewModel : MvxViewModel
8     {
9         public MainViewModel ()
10        {
11        }
12        private string _hello = "Hello World";
13        public string Hello
14        {
15            get { return _hello; }
16            set { set_hello = value; RaisePropertyChanged(() => Hello); }
17        }
18    }
19
20    Cirrious.MvvmCross.ViewModels.MvxNotifyPropertyChanged
21    [
22    SetProperty
```

```
protected bool
SetProperty<T> (
    ref T storage,
    T value,
    string propertyName = null
)
```

Technology



Article

`<p>Article</p>`

DISQUS

Comments

`<p>Comment</p>`

“If had to choose between making something my problem and the user’s problem i’ll choose to make it mine every time”

– Jeremy Keith, Web Developer

What can we do with just the basics?

Mobile first

Small screen first

Essential first

Essential only

“Everything should be made as simple as possible, but no simpler”

– Albert Einstein, Theoretical Physicist

Progressive Enhancement...

...isn't a prescription

...it's a **strategy**

Iteration = momentum

Emotion

Small steps = small wins

Small steps = big wins

Thank you

Keep in touch on Twitter

@adamsilver