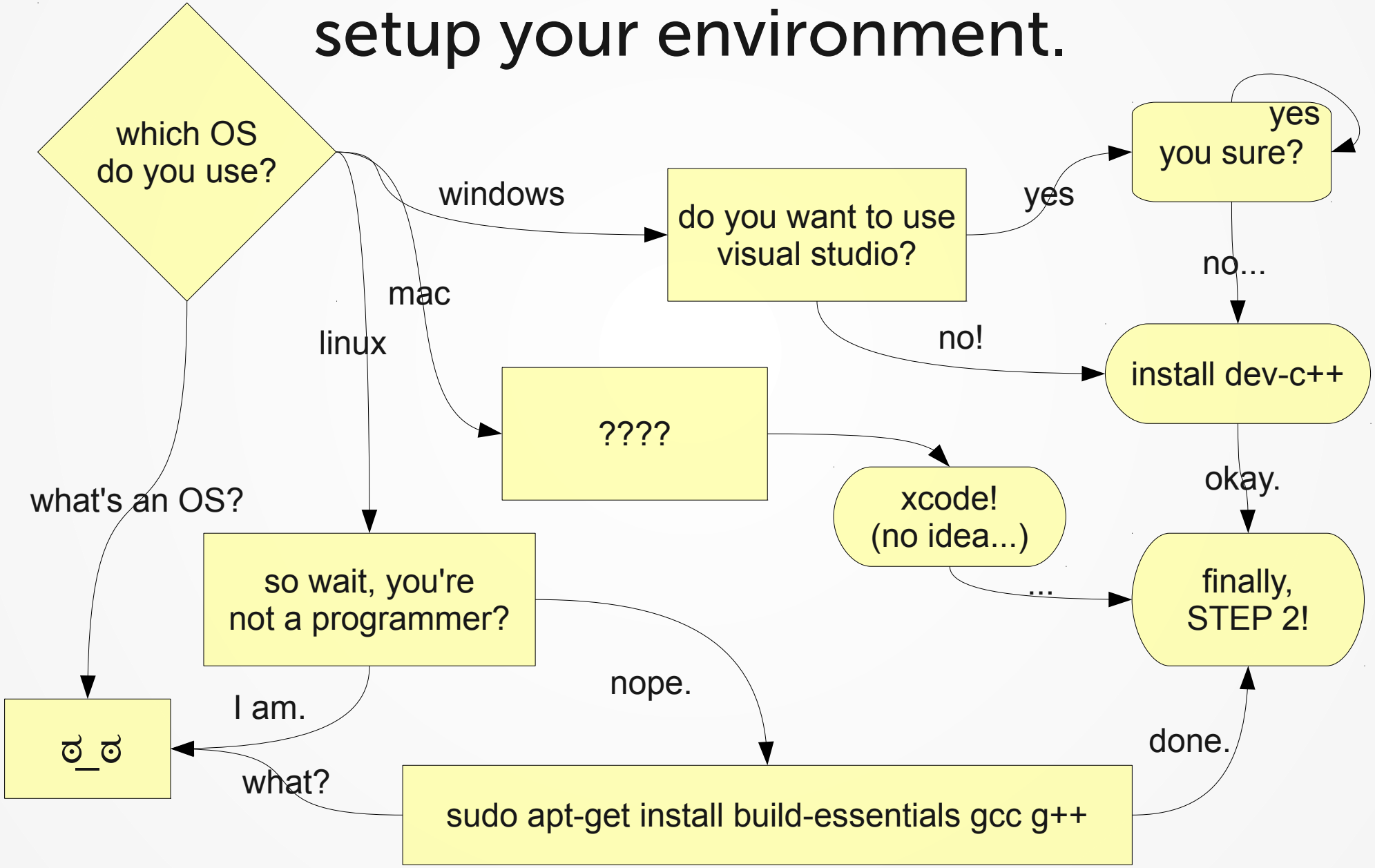
the koala project

by colin kuebler

little bro/pops/miss texas/pet rock...
wants to learn computer programming

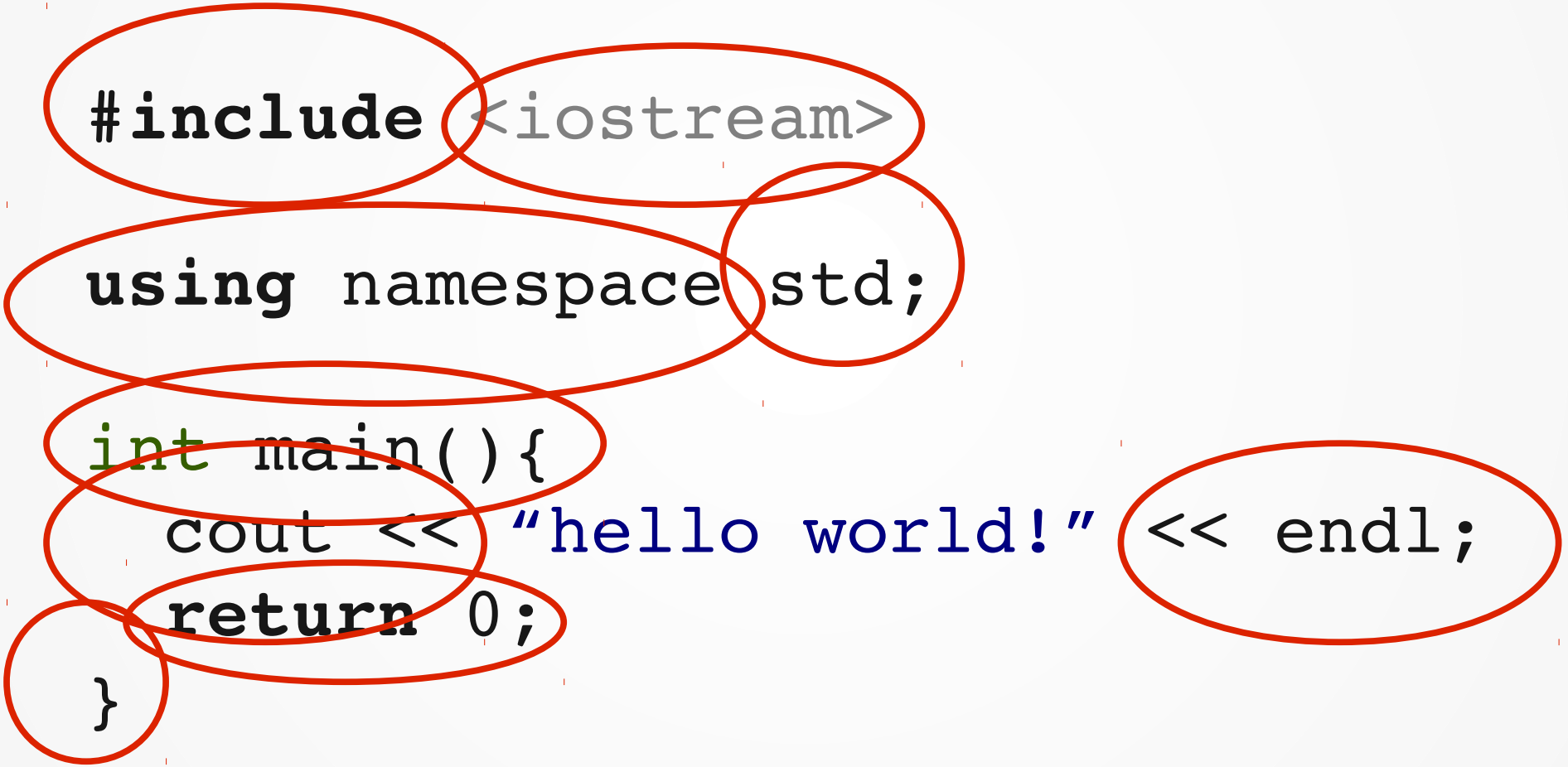
okay, lets start simple.

setup your environment.



can we start coding yet?

short and simple “hello world”



```
#include <iostream>

using namespace std;

int main(){
    cout << “hello world!” << endl;
    return 0;
}
```

problem? solution.

platforms, languages, and IDEs
= confusing setup

web based
= no setup

verbose code
= scared noobs

plain english + intelligent interpreter
= quick learner

the koala project.

the koala project

settings | login

boxes

project1.k

helloworld.k

untitled.k

preferences

theme Default

script

new | save | download | run

Text | HTML | Refresh

workbench

design your app's layout here!

properties

name | placement | colors

title

helloworld.k

author

ckuebler

the koala footer

the koala project

settings | login

boxes

project1.k

helloworld.k

untitled.k

preferences

theme Default

script

new | save | download | run

```
say "hello world!"
```

Text | HTML | Refresh

workbench

design your app's layout here!

properties

name | placement | colors

title

helloworld.k

author

ckuebler

the koala footer

the koala project

settings | login

boxes

project1.k

helloworld.k

untitled.k

preferences

theme Default

script

new | save | download | run

```
say "hello world!"
```

Text | HTML | Refresh

workbench

design your app's layout here!

properties

name | placement | colors

title

helloworld.k

author

ckuebler

the koala footer

boxes

project1.k

helloworld.k

untitled.k

preferences

theme Default

script

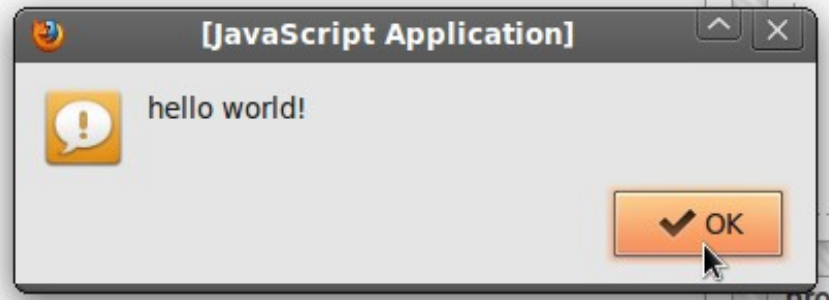
new | save | download | run

```
say "hello world!"
```

Text | HTML | Refresh

workbench

design your app's layout here!



properties

name | placement | colors

title

helloworld.k

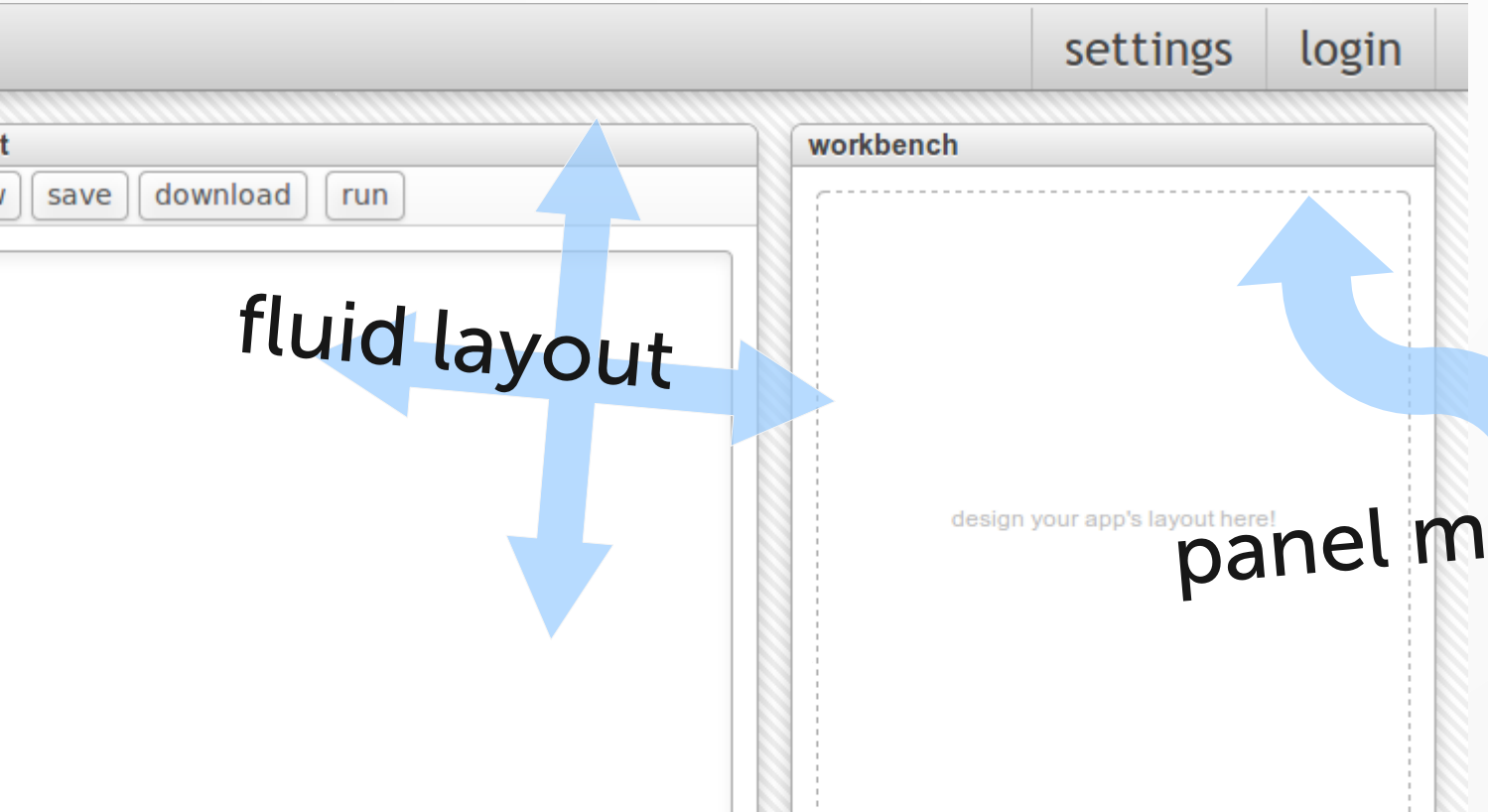
author

ckuebler

what's new?

nick's back end

design enhancements



fluid layout

panel management

thanks!

special thanks to nick pachulski
for taking a chance with ruby!

thanks to #rcos
for help with git!

thanks to moorthy, o'sully and rcos
for making this project possible!

questions? comments?