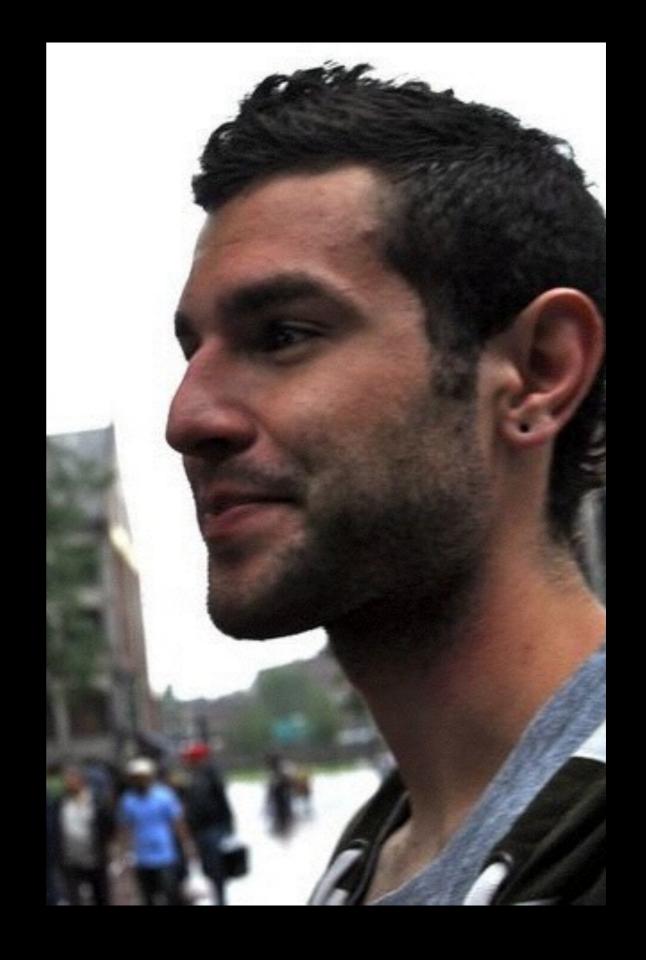
hello world

i'm Ben

- blimmer
- I1m5
- ➡ hello@benlimmer.com



cu life

- Grad '11
- Startups2Students
- CSUAC
- Internships (more to come...)

ReadyTalk

- Varied tech stack
- Java thick-client
- ActionScript
- (old) web tech



ibotta

- Earlier-Stage Startup
- Bleeding Edge Web Tech
- EmberJS
- NodeJS



i write code.

i also hire people who write code.

so, you want a job after school?

f in a



Or





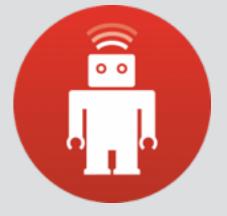














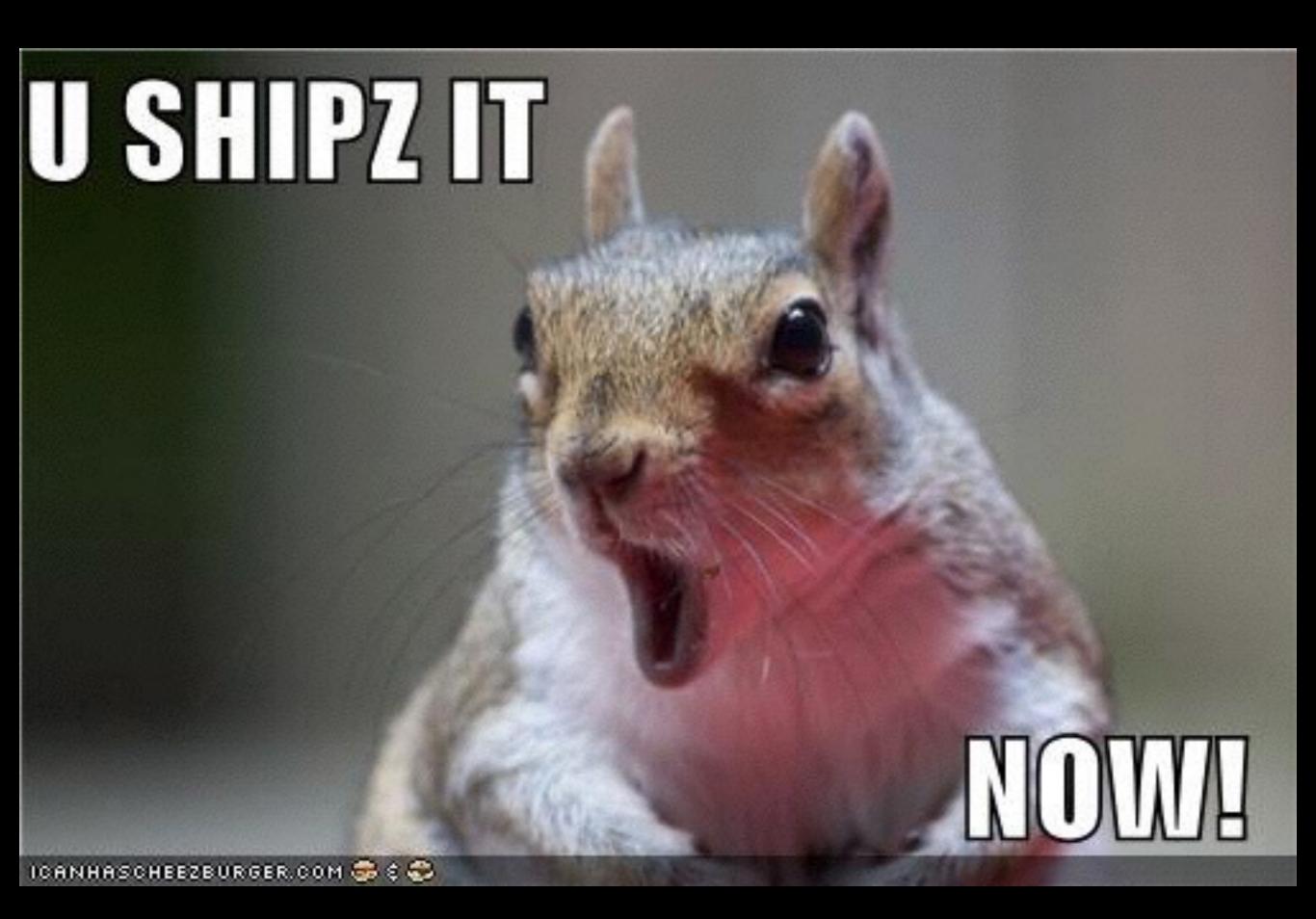
PaySimple

we all want the same thing.

people who are smart and get things done.

because we all need the same thing.





smart && !getThingsDone

- Impractical
- Prefer to think about solving, rather than solve
- Fast companies don't mix with this person

getThingsDone && !smart

- Liability
- "WTF" code
- Who can clean up the mess?

how do l become smart && getThingsDone?

how to be valuable in the market

- Master the Basics
- Get Experience
- Market Yourself

mastering the basics



mastering the basics

- data structures
- algorithms
- databases
- scm
- testing (tdd/bdd/etc.)

how to be valuable in the market

- Master the Basics
- Get Experience
- Market Yourself

no, really. get experience.

remember what employers want?

people who are smart and get things done.

therefore...

employers look for people who have already done things

and...

you can't get a job doing something you haven't done before

"The best way [to be a programmer] is to write programs, and to study great programs that other people have written."

- Bill Gates

so how do I do it?

internships

- startups2students **
- Jobs Mailing List
- Meetups

it's not too early

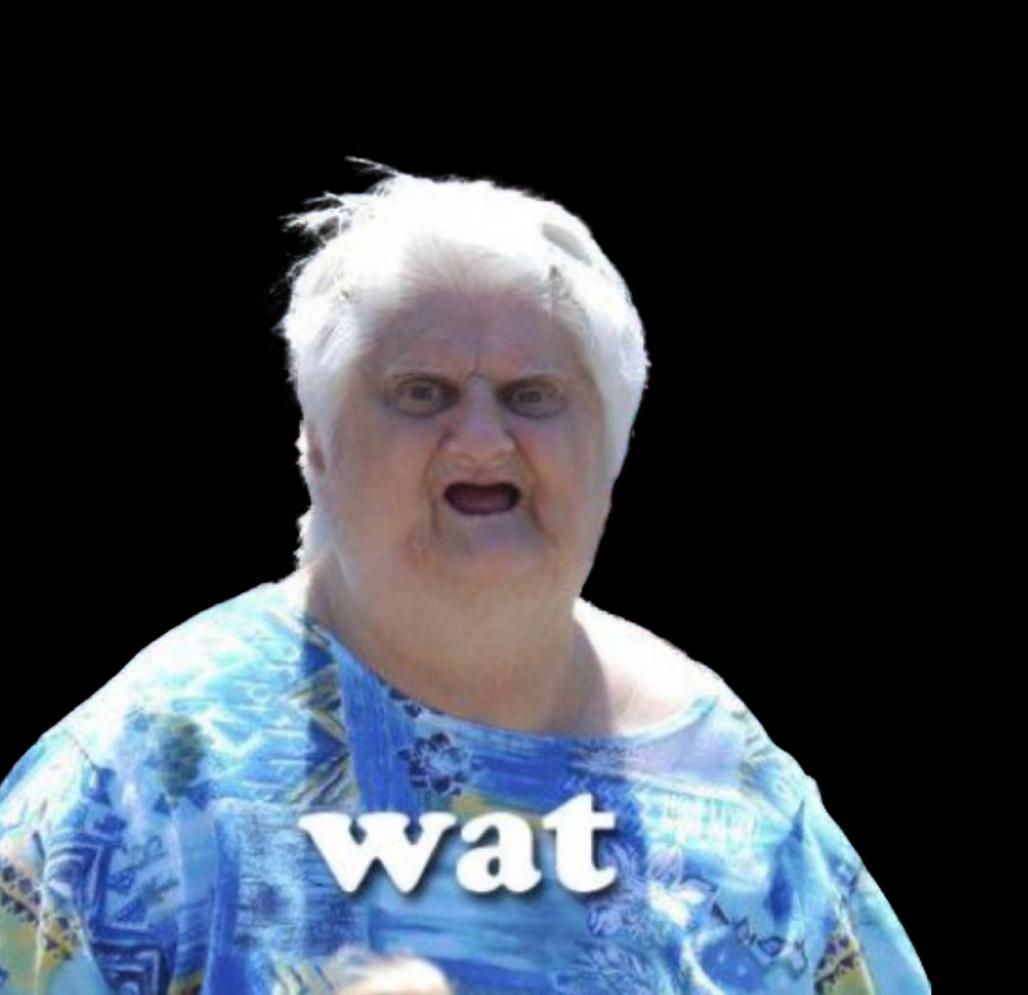
my first internship





"Just come in and start writing failing tests that conform to the Flash Player documentation."

-Rob Savoye



"...then start implementing those methods. I was thinking you could start with the Camera API. You could start with the FFMpeg or GStreamer implementation, whichever you're more familiar with."

-Rob Savoye





it was hard, but it all came together

open source projects

- Find something interesting to you
- Look for "good for new contributor" labels
- Read lots of code
- Fix the Docs!

network with professors

- A huge benefit of uni vs. bootcamp
- Alum connections
- Research projects

how to be valuable in the market

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therefore...

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and...

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SO...

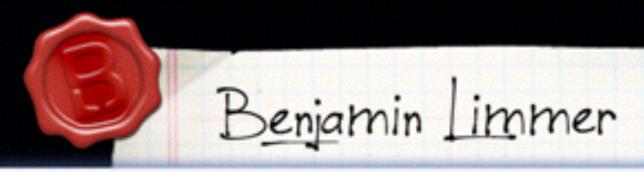
employers Google your name to see what you've said and done

have an online presence

- Github
- LinkedIn
- Twitter

your very own website

- Learn a new framework
- Rewrite
- Open Source
- Running portfolio/resume



HOME ABOUT ME EDUCATION

COMPUTER SCIENCE CU BOULDER

HCCPD Final Writeup

May 2, 2011 - 4:30 pm

It's finally here! Today I'm officially done with college. My last requirement is to post my portfolio page which describes the work I've done in my Human Centered Computing Professional Development (HCCPD) over the past semester. I honestly believe that this class is one of the most beneficially project classes you can take in the read more -

Edit | Comment (0)

Let's get social!













Search

Search

CUBOULDER

Distinguished Senior Awards Banquet

Last right I was presented with the award for distinguished senior graduate in Computer Science. It was an awesome event where I got to network with other outstanding graduates from the CU College of Engineering and lots of alumni from the College of Engineering. Here's a picture of me with Xiao-Chuan Cai, the chair of read more =

Edit | Comment (1)

COMPUTER SCIENCE CU BOULDER

Senior Project: DONE!

BEN LIMMER Keepin' It Real

HOME ABOUT ME EDUCATION PORTFOLIO

31 AUG

Squash your Commits

Over the past few weeks, I've had a ton more keyboard time working in our large Java codebase. It has been great having more time to focus on software development, but it's quite a change heading back over to a non-greenfield project in a more "heavyweight" language like Java.

Keep Reading...

LET'S CONNECT!











30 Dec 2013 » AirPlay suddenly not working? Try this.

Recent Blog Posts

28 Oct 2014 » Ember.computed.* is your friend!

13 Sep 2014 » Lock Down Your Bower Components, Folks

13 Sep 2014 » JSBin with Ember and CoffeeScript

22 Aug 2014 » Getting Started with EmberJS

31 Mar 2014 » Guard + Pry + Mac OS X = :-(

30 Mar 2014 » ReadyTalk -> Ibotta

05 Mar 2014 » Mac Not Booting to Apple Hardware Test (AHT)? Try this.

09 Feb 2014 » Mocking SWT Image and Display with PowerMockito

04 Jan 2014 » Automatically Publish to Sonatype with Gradle and Travis CI

Ben Limmer

More...

Software Developer in Denver, Colorado, USA

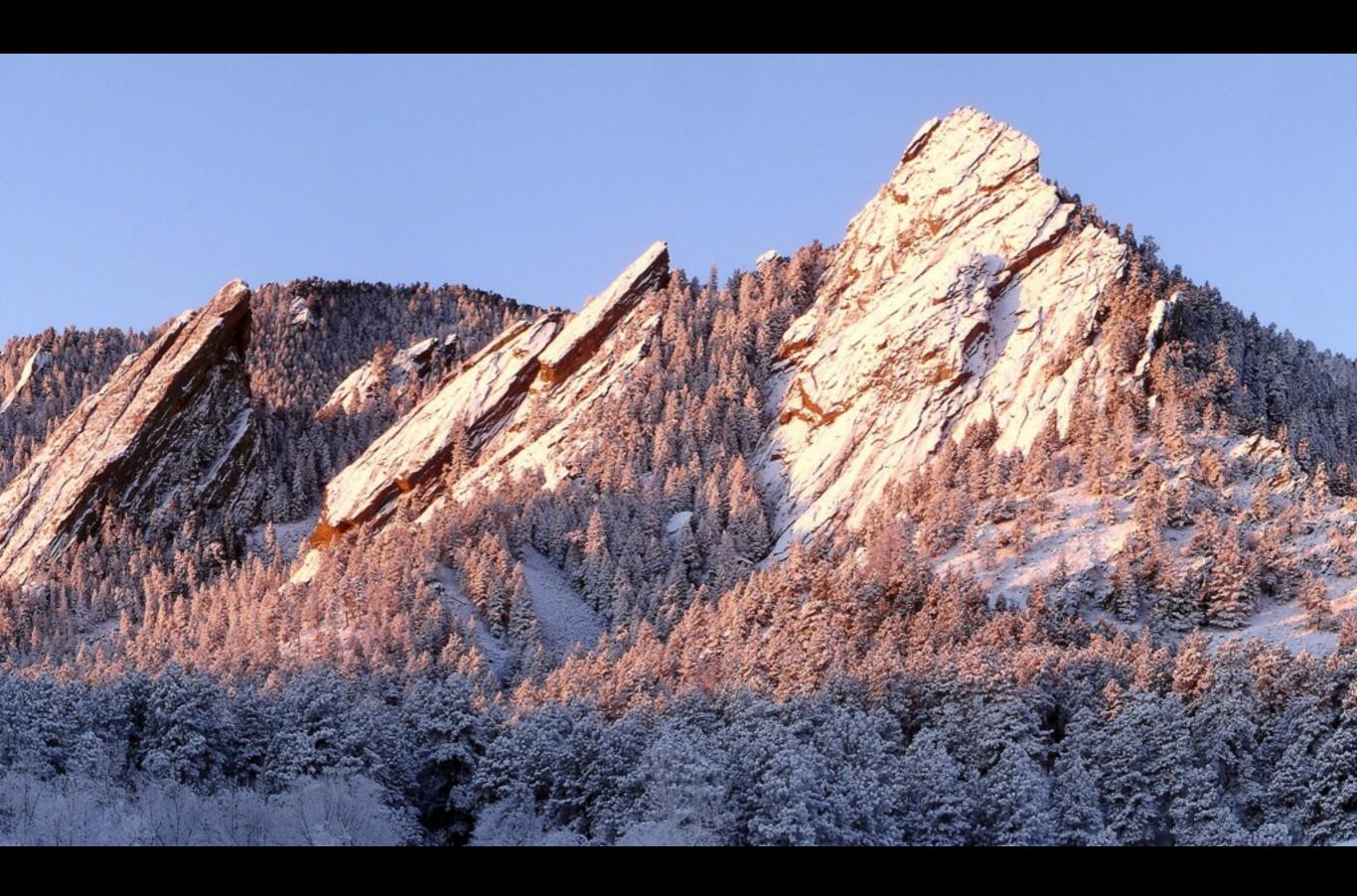
hello@benlimmer.com

github.com/blimmer twitter.com/l1m5 google.com/+BenLimmer





have an IRL presence











surveygizmo





TEYDRIL'











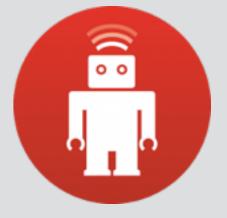














PaySimple

have an IRL presence

- Meetups
- Startup Week (Denver/Boulder)
- Professors

that's how to be valuable in the market

what you can do now

SCM

- Setup a github or bitbucket private repo for schoolwork
- Use scm for all your schoolwork
- It's a skill you need to know to get a job

get involved at cu

- prestige of cu vs. bootcamp programs
- get to know your CS professors
- start or join a CS club

get involved outside cu

- meetups
- startup events
- open source projects

start searching for an internship

- Find a company in Denver/Boulder/elsewhere that interests you
- Go to startups2students
- Beware imposter syndrome

set a(n attainable) goal

make a goal to ... by the end of the 2014/15 year:

- have n public commits on Github
- go to a tech meetup in Denver/Boulder
- get to know one of your CS professors well
- make a personal website
- start or join a CS club
- get a summer internship

Thanks!

- blimmer
- I1m5
- ➡ hello@benlimmer.com

resources (jobs)

- CS Jobs Mailing List (http://www.colorado.edu/cs/job-opportunities/jobs-mailing-list)
- Guerilla guide to interviewing (http://www.joelonsoftware.com/articles/
 GuerrillaInterviewing3.html)
- Cracking the Coding Interview (http://www.amazon.com/Cracking-Coding-Interview-
 Programming-Questions/dp/098478280X)

resources (open source)

- Fix the Docs! (http://www.codetriage.com/)
- Explore Github (https://github.com/explore)
- Open Source Report Card (https://osrc.dfm.io/)

resources (scm)

- Try git (<u>https://try.github.io/levels/1/challenges/1</u>)
- Learn bitbucket (https://

 confluence.atlassian.com/display/BITBUCKET/
 Bitbucket+101)

resources (community)

- Denver Startup Week (http://www.denverstartupweek.org/)
- Boulder Startup Week (http://bulderstartupweek.com/)
- Meetups (<u>http://meetup.com</u>)
- Boulder Open Coffee Club (https://www.facebook.com/BoulderOpenCoffeeClub)

resources (free stuff)

Free Stuff for Students (https://en.pub.com/pack)