Breaking In: Designers and Writers

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Who am I?





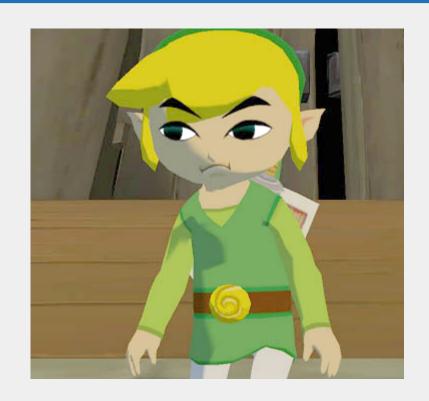




Unhelpful Advice

"Make a lot of games!! :)"

"Write a lot of stuff!!:)"

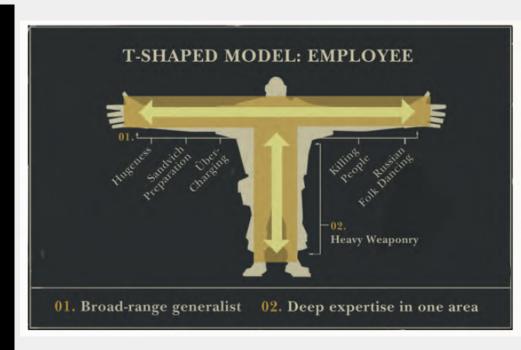


Step 1: Target Yourself

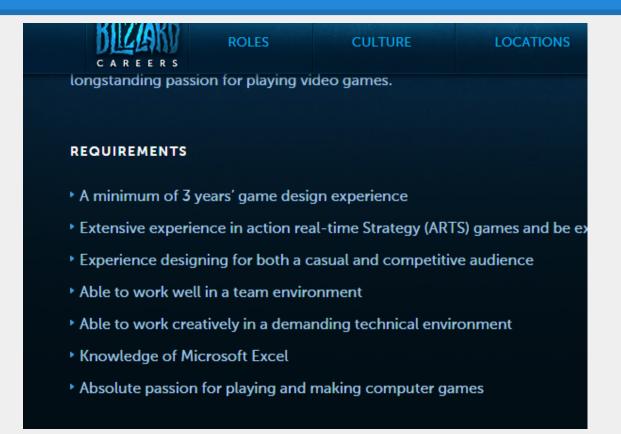


MULTI-CLASSING

All the disadvantages of both and the benefits of neither



Step 2: What Do You Want?



The Dreaded Line

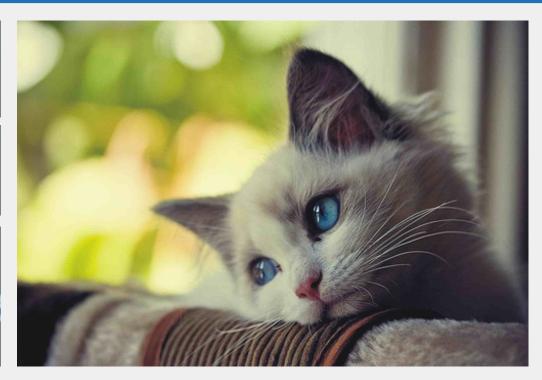
REQUIREMENTS

A minimum of 3 years' game design experience

REMENTS

imum of 3 years' game design experience

of 3 years' game



Lots of things count as "shipped!"

Did it have an audience?
Did you release it publicly?
Is it available for purchase?
Does it look polished?







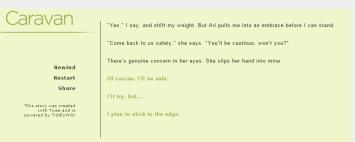
Step 3: Portfolio Pieces - More Isn't Better













Step 4: Go Back and Polish

Making games is about finishing the last 20% of a project, and doing it right.

Designers:

- Is my UI easy to use?
- Is feedback in my game fun, fast, and visually pretty?
- Have I had several public playtests and implemented changes?

Writers:

- Find a writing group do they like your stuff? Playtest interactive work!
- Ask writing professors to give you targeted feedback, revise, revise more

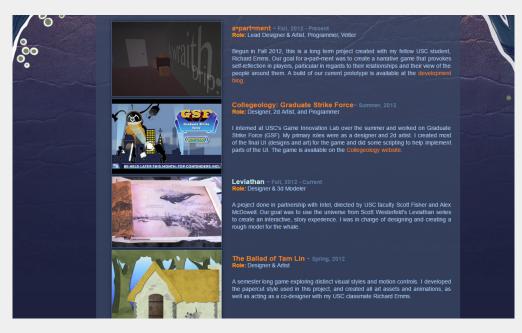
Step 5: Your Portfolio Website

Page 1



Step 5: Your Portfolio Website

Page 2



Step 5: Your Portfolio Website

Page 3 - for each project



30 Second Teaser:



3 Minute Trailer:



Action in Motion

Action In Motion is a two-semester-long student pitch project at Camegie Mellon University's Entertainment Technology Center. The goal of the Fall 2011 semester was to build a vertical slice of Hack-and-Slash gameplay using the Kinect.

Recently, the team was approved for a second semester of work on the project, beginning this Spring 2012. Moving forward, the focus will be on experimenting with a one-handed wireless joystick to suppliment the Kinert.

The end goal is to build a Hack-and-slash demo that keeps a joystick for intuitive navigation, while preserving the best the Kinect has to offer for motion control in combat.

For this project, we worked in a team of four. The lead programmer and I collaborated on the game's design, while I took care of modeling, rigging, and animation.

The screenshots to the left show playtests from late last December, when the game first became playable. I was responsible for modeling, rigging, and animating the characters, as well as modeling and lighting the environment. Pethong Tan handled all concepting and texture work for the project, while Anthony Palma and Adam Lederra cated as the core programmers.

Project Website

Full Playthrough (Part 1/2) Full Playthrough (Part 2/2)

Step 6: Your Online Presence



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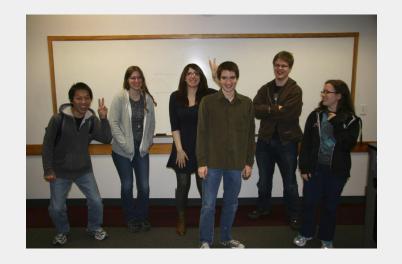
SenseiBattleStar334@Gmail.com



Step 7: Start Looking for Friends!











Step 8: Best Foot Forward

Do you wash your hair **multiple times** a week and shower **daily?**

Do you use deodorant that isn't Axe?

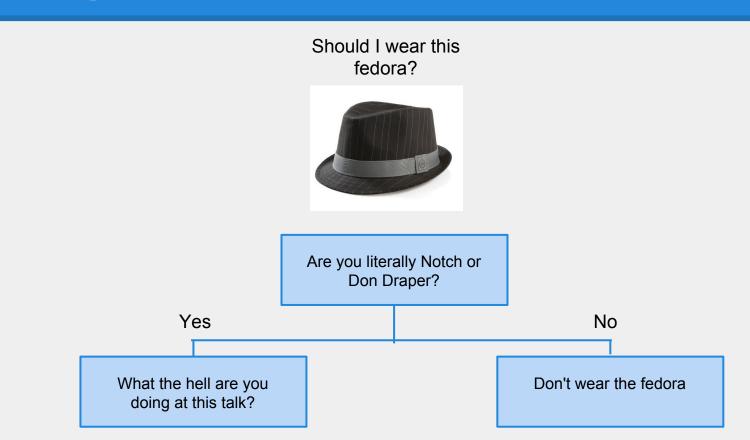
Do you use a body wash/bar soap?

Do you brush your teeth twice a day?

Do you sleep enough?



Step 8: Best Foot Forward



Step 9: Network Smart

- Follow up Twitter, Facebook, email
- "Can I buy you a beer/lunch and listen to your stories from the trenches?"
- Congratulate contacts when they release games
- If competitive player: ask if they'd be up for playing a game sometime
- FRIEND FIRST, CONTACT SECOND.





Step 10: The Interview and Offer

I've got an interview, now what?







Penultimate Note

If anyone ever makes you uncomfortable about your gender, race, gender identity or sexual orientation at any kind of networking event, get out of there. You're worth more than that.

Final Note

""The brick walls are there for a reason. The brick walls are not there to keep us out. The brick walls are there to give us a chance to show how badly we want something. Because the brick walls are there to stop the people who don't want it badly enough. They're there to stop the other people."

Got questions? @katiechironis or kchironis@gmail.com!