Etaba Assigana

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iamsuigeneris.me

Game Designer

Objective

I am interested in developing my skills as a game designer.

Work Experience

Sony Computer Entertainment America LLC

May 2014 – August 2014

As a music intern I was responsible for editing source cues and creating derived cues for in-game implementation on several AAA titles. I also aided in live studio recording and music curation/research.

International Code Design, Inc.

April 2013 – August 2013

As a multimedia consultant I was responsible for front-end web design and maintenance for our client, video production (casting, directing, producing & editing) for company advertisements, graphic design, and social media promotion for the company.

Education

Carnegie Mellon University, Entertainment Technology Center

Master of Entertainment Technology (M.S.) in Pittsburgh, PA

September 2013 – May 2015

Georgia Institute of Technology

Bachelor of Science in Computational Media in Atlanta, GA

September 2008 – December 2012

Projects

The Order: 1886™ (SCEA in San Mateo, CA)

July 2014 - August 2014

Music Intern

As part of my music internship at Sony, I was responsible for editing source cues and creating derived cues to be implemented into the game.

inFAMOUS™ First Light (SCEA in San Mateo, CA)

July 2014 - August 2014

Music Intern

As part of my music internship at Sony, I was responsible for editing source cues and creating derived cues to be implemented into the game. I also tested the game to ensure quality of music including: proper triggering, output levels, etc.

Natural Rhythm/Music in Motion (CMU, ETC in Pittsburgh, PA)

August 2014 – December 2014

Game Designer, Sound Designer, Producer

As a 4-person team we created two games to augment the music curriculum of lower and middle school students in the Elizabeth Forward School District. The games utilize the SMALLabTM embodied learning platform to help students practice rhythm, notation, and staff-reading in music.

TF-CBT: Triangle of Life (CMU, ETC in Pittsburgh, PA)

January 2014 - May 2014

Creative Director, Game Designer, Composer/Sound Designer, Writer

As a 7-person team we created an animal-themed, transformational, mobile game intended to help children suffering from cognitive trauma learn to think more positively. Our project paper was published in the Association for Computing Machinery's SIGCHI Symposium in Computer-human interaction in Play.

Software Skills