Max Robert Chung

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OBJECTIVE

Collaborate with passionate game developers to build fun and zany video games

EDUCATION

University of California, Irvine

• B.S. in Computer Game Science

• GPA: 3.738

PROJECTS

Tatami Galaxies

May 2014 - Sep. 2014

Expected Graduation: Jun. 2016

Programmer, Artist

- Exploration game where one to two players navigate procedurally generated rooms, based on the anime *The Tatami Galaxy*
 - o Implemented collision, created all art assets
 - Written in C# with MonoGame
 - o Made during the HackUCI hackathon, placing 3rd out of 50 projects

SLicense to Dye

Sep. 2013 - May 2014

Programmer, Artist

- Action-puzzle mobile game best described as Fruit Ninja with color theory, defend against an invasion of colored lice with a slice of the finger
 - o Polished UI, created all art assets
 - Written in C# with MonoGame and Xamarin. Android
 - Released on the Google Play Store

Verves of Steel

Apr. 2014

Programmer, Artist

- Shoot 'em up game that uses modified VERVE sensors as controllers
 - o Implemented animations and screen shake, created all art assets
 - Written in native Java
 - Made during UCI's Video Game Development Club spring game jam, placing 1st out of 6 projects

ACTIVITIES

Video Game Development Club UCI

Sep. 2012 – Present

Art Officer

Feb. 2014 – Present

- Host weekly art jams, where participants can socialize and draw together
- Engage in quarterly game jams and long-term projects