Kynten Slocum

Programmer

Santa Rosa, CA | (707) 527-2215 | kyntenslocum@gmail.com Seeking enriching environments to make the best use of my abilities.

SKILLS

Object Oriented Programming

C#, C++, Python, Lua, Javascript

Maya, Unity, ZBrush

Word, Excel, PowerPoint

PROJECTS

"Shipload" / Programmer

The Art Institute of California - San Francisco | San Francisco, CA

Designed an event manager that regulated the games' event cues.

San Francisco, CA July 2016 – March 2017

Created a custom static, frame independent timer class used for minigames and world timer.

"R3FL3CTIONS" / Rigger and Programmer

The Art Institute of California - San Francisco | San Francisco, CA

San Francisco, CA July 2016 – March 2017

Created functioning rigs for characters and creatures

Designed creatures' Al with randomized search patterns and "Field of Vision"

WORK HISTORY

Graphic Design / Customer Service

Geary Print Shop | San Francisco, CA

San Francisco, CA

April 2015 - August 2015

- Helped clients design layouts for print ready projects
- Provided custom price quotes on a client by client basis
- Operated various printers and bindery machines to complete print production

Customer Service San Francisco, CA

Electronic Library | San Francisco, CA

October 2014 – January 2015

- Worked the front desk, checking in and out equipment
- Input users into the equipment reservation system with proper permissions
- Filled print requests by operating a variety of printers
- Transported computers and packages between buildings

Cashier Sebastopol, CA

Analy Food Services | Sebastopol, CA

September 2011 – February 2014

- Mastered point-of-service (POS) computer system for automated order taking
- Maintained exceptional standards of customer service during high-volume fast-paced operations
- Responsible for restocking of inventory
- Maintaining product for displays
- Data entry for weekly revenue

EDUCATION

Bachelor of Science Degree Candidate, Visual Game Programming

The Art Institute of California – San Francisco

San Francisco, CA July 2018