Clement Tran

EXPERIENCE

Thekla, Inc. — Game Tester

Aug 2019 – July 2021

- Sole tester for bugs, quality, and performance on all major platforms.
- Tested over 200 puzzle levels on Sokoban, providing design feedback and solution exploits.

SEGA Networks — Associate Game Designer

April 2017 – December 2018

- Visualized game designs in Illustrator to overcome the challenges of timezones and language when working with Chinese developers.
- Shaped level design direction by identifying high level best practices via discussions, reviews, and internal/external playtests.
- Increased visibility, efficiency, and collaboration among team members by proactively assuming project management responsibilities.
- Implemented Agile Scrum into the team workflow, raising the completion of critical features to 100% for all project milestones.
- Planned and supervised the weekly goals of a remote QA team in the Philippines, resulting in daily product stability.

SEGA Networks — Product Analyst

June 2015 - April 2017

- Produced competitive analysis reports on top grossing F2P games to help strategize the company roadmap and its existing products.
- Collaborated with SEGA's global game teams to generate informative research that was used to guide concept designs and live-op decisions.
- Established relationships with external game studios to organize and evaluate new publishing and business opportunities.

Kiwi, Inc — Junior Game Designer (Combat)

November 2012 - February 2015

- Conceptualized and executed on two mobile F2P titles as the feature, content, and combat designer.
- Designed and communicated specs for the engineering team in India.
- Conducted playtests to rapid prototype and iterate game mechanics.

EDUCATION

University of California, Santa Cruz — B.S.

2008 - 2012

- Major Computer Science: Computer Game Design
- Microventures (Mobile) Combat Designer and Programmer

Portfolio: ctintran.com ctintran@gmail.com 408-375-9412

DESIGN EXPERIENCE

Systems Design Combat Design Gameplay Mechanics Economy Design F2P Monetization Games Classification

DESIGN TOOLS

Adobe Creative Cloud Google Drive MS Office

GAME ENGINES

UE5 Unity Game Maker

PROGRAMMING

Java / C++ / C#

RELEVANT SOFTWARE

Asana / Trello FogBugz / Sifter / Jira Tortoise SVN / Git Jenkins

FRAMEWORKS

Agile Scrum