Ben Paulsen

Game Designer

Skills

Tools

Unity, C#, Javascript, Git, Illustrator, Trello.

Techniques

Playtesting and iteration, design documentation, Unity prototyping & scripting.

Growth Mindset

Respectful of different ways of thinking, open to feedback, and willing to ask questions.

Independent Games

Chaotic Concoction ☐

Designer, Artist

OCTOBER 2020 - DECEMBER 2020

- Designed an online card game with asymmetrical goals and distinct strategies.
- Used playtests to balance cards and create player interaction full of drama and betrayal.
- Wrote documentation on design goals, playtest feedback and card iteration.
- Created assets in Illustrator and Ps.

In A Flash ☐

Designer, Programmer, Composer MARCH 2021 - JULY 2021

- Implemented 2 AI opponents to challenge and surprise players.
- Designed 4 unit types with upgrades, an interactive tutorial, a HUD and menus.
- Composed music, created sfx, drew pixel art.
- Collaborated with the Queer Games Bundle to sell over 1700 copies and support other lgbtq+ devs.

Portfolio Email Phone

bjpaulsen.github.io bjpaulse@ucsc.edu (831) 428-3680

Work Experience

Game Design Intern

Blizzard Entertainment, Hearthstone
JUNE 2022 - SEPTEMBER 2022

- Designed 5 new archetypes to bring a fresh player experience while delivering on class fantasy.
- Rapidly prototyped and playtested card designs to create exciting new mechanics and strategies.
- Collaborated with artists, engineers, voice actors, and producers to expand on a polished AAA title.
- Debugged and reviewed gameplay code to ensure a frictionless experience.

Lead Web Developer, Research Fellow

Tech4Good Lab

JANUARY 2020 - MARCH 2021

- Conducted multiple user studies over the course of 9 months and overhauled UI to streamline access to technical documentation.
- Coordinated tasks between 4 teams of devs to create a site for team-building games.
- Fostered a safe, healthy, and communicative work environment as a team lead.

Python Programming Tutor

UC Santa Cruz, Learning Support Services
SEPTEMBER 2019 - MARCH 2020

- Taught groups of university students how to program, debug, and problem-solve.
- Used multiple teaching methods to help students with different levels of prior experience.

Education

University of California, Santa Cruz

Computer Science: Computer Game Design FALL 2018 - SPRING 2023

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References

David Lee

Faculty Advisor, Tech4Good Lab

Professor of Computational Media dlee105@ucsc.edu

Veronica Rivera

Lead Causeway Researcher, Tech4Good Lab

Phd Student, Computational Media veariver@ucsc.edu

Jaqueline Morales

Supervisor, UCSC Learning Support Services

Assistant Director of Tutoring jmoral11@ucsc.edu (310)-617-0863