

# Brian Wu

Systems and Progression Designer

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Redmond, WA and Shanghai, CN

## SKILLS

Game Design | Retention Design | Encounter Design | System Design | Unreal | Unity | TortoiseSVN | Creative Ideation

## EXPERIENCE

**Junior Game Designer** June 2023 – August 2023 (Intern), June 2024 – August 2024 (Intern), September 2025 – Present

**Ambrus Studio (Shanghai, China)** – *A studio working on several new titles meant for the Western audience.*

- Ideated and designed several novel systems and hero kits for a MOBA title, which achieved over 300k downloads.
- Acted as PM and designer for a pre-registration minigame for an SLG title, increasing accessibility.
- Delivered design specs and provided insight into the Western market for an SLG title to increase player retention.
- Consulted on the narrative direction for an interactive narrative experience.

**Game Designer**

April 2022 – August 2022

**MobLab (Pasadena, CA)** – *An EdTech startup focused on bringing experiments to learning the social sciences.*

- Used research to design interactive media for educational development.
- Iterated on existing game content to increase replay value for existing products.
- Designed and wrote out the spec for a game meant to train emotional intelligence in young children.

**Mobile App Analyst**

March 2021 – August 2021

**Goalswell (Pasadena, CA)** – *A social goal-setting app created for college students to form good habits in finance.*

- Participated in quality assurance, user testing, and content development for social features.
- Aided in the reworking of the application onboarding process.
- Collaborated with the team to further content ideation and increase engagement.

## ACADEMIC PROJECTS

**Combat Designer**

August 2023 – December 2024

**Goosthetic**– *A multidisciplinary team for creating a first-person movement shooter. Received a 96% rating on Steam.*

- Created the game's core combat systems.
- Designed and tuned enemy AI behavior using playtesting and system design principles to create dynamic encounters.
- Iterated on gameplay systems for balance using data from many playtests.

## EDUCATION

**Bachelor of Arts in Game Design**

April 2025

**DigiPen Institute of Technology (Redmond, WA)**

Dean's List: Spring 2022, Fall 2022, Spring 2023, Fall 2023, Spring 2024, Fall 2024, Spring 2025

Graduated Magna Cum Laude