# **Hoi Ian Wong**

# UI/UX Designer

with development skills, experienced in both startups and large tech companies, working across Web3, gaming, and AI products.

# Experience

#### **Hologram**

Mar 2024 - Mar 2025, Shenzhen

## **UI/UX** Designer

- Refined the Holoword Al design system, driving new iterations as the sole designer. Integrated TailwindCSS to optimize development and accelerate implementation.
- Covered the full design process-from early sketches and information architecture to high-fidelity prototypes and interaction details—ensuring strong alignment with
- Rapidly delivered 0-to-1 designs for diverse features (e.g., video editor, message inbox, launchpad) in a fast-paced startup environment.

#### **NetEase**

Jul 2021 - Feb 2023, Hangzhou

#### **UI/UX** Designer

- Designed and documented 28 game UI screens for NARAKA: BLADEPOINT during bi-weekly iterations, enhancing UX and enabling joystick support in Unity
- Led the design and iteration of a Web3 browser plugin, achieving a 4.8/5 app rating through four rounds of feedback-driven updates.
- Created responsive wallet and market modules for a Web3 trading platform, focusing on cross-platform consistency and usability.

#### **Microsoft Research Asia**

Dec 2019 - May 2020, Beijing

#### **UI/UX Design Intern**

- Worked cross-functionally on FinTech and COVID Insights platforms, streamlining user flows and designing intuitive data input experiences.
- Applied data visualization to present text, numbers, and 3D information clearly.

### Education

#### **Tsinghua University**

2018 - 2021, Beijing

#### M.S. in Information Art and Design

#### National Cheng Kung University B.S. in Industrial Design

2014 - 2018, Taiwan

#### Skills

#### Design

• Figma, AI, PS, AE

#### Development

• React, TailwindCSS, Git

#### Language

• Cantonese, Mandarin, English

# Strengths

#### Design with Developer Mindset

- Hands-on coding experience, applying component-based thinking to ensure realistic, efficient designs.
- Independent web developer since 2017, with projects including eDC Cloud Portal, Acer AI, Acer VR, and more.

### Efficiency & Organization

- Skilled in task management, delivering clear and concise design documentation.
- Established resource standards in early 2D game development, improving team handoff and boosting efficiency by 30%.