Yingzi Zhuang

Web/UX Designer

https://yingzizhuang.github.io/Portfolio/

https://dribbble.com/EnziZhuang

+61 0415552380

yingzizhuang99@gmail.com

♀ Willing to Relocate

I'm looking for an opportunity to create meaningful experiences and make a difference through design.

Professional Experience

12/2024 - Present

ReactGPT

UX Designer Volunteer

- Collaborating with cross-functional teams to design and improve user experiences for React-based applications.
- Conducting user research to identify developer pain points and gathering feedback to inform design decisions.
- Creating wireframes, prototypes, and high-fidelity designs to optimize user journeys and application workflows.

07/2024 - 11/2024

Mastery Institute Australia

Web Developer Intern

- Designed and Developed e-commerce platform using CMS system, regularly maintained and updated the company's website
- Utilized Online Transaction System to manage online sales, enabled streamlined transaction processes and efficient inventory management.
- Designed marketing collateral, including flyers, posters, vouchers and social media posts

06/2020 - 10/2020

Caipo Technology Education, China

UX Designer Intern

- Planned and executed research activities that help to undercover customer needs
- Created intuitive designs for complex problems and rapidly iterated through customer testing of interactive prototypes
- Presented design rationale and user insights to the UX team and key stakeholders across the organisation.
- Developed creative design for print materials, brochures, banners, etc.

Education

2021 - 2023 University of Queensland

• Master of Interaction Design

2017 - 2021 University of Science & Technology Beijing

• Bachelor of Industrial Design

Skills

- Figma
- Adobe Creative Suite
- Canva
- User Research
- UX Writing
- Usability Testing
- Heuristic Evaluation
- Qualitative Analysis
- Quantitative Analysis
- HTML, CSS, Javascript,
 Typescript, React.js, Node.js,
 Flutter

Languages

- Mandarin (Native)
- English (Bilingual)
- Cantonese(Basic)

Reference

Available on Request