

Contact

45-52754339

Skovbrynet 2F, 2800, Lyngby

Portfolio Portfolio

in Linkedin

Skills

UX Design

Design Systems, Wireframing & Prototyping, User Research, Usability Testing, Accessible Design, User Journey, User Flow.

UI Design

Atomic Design, Responsive and Adaptive Design, Data Visualization, Typography.

Software & Tools

Figma, Notion, Miro, Adobe Photoshop & Illustrator, Excel, Chat GPT, Cursor, Claude, Github, Google Analysis.

Front-end Dev & Web Dev

HTML5, CSS, JavaScript, TypeScript, React. Webflow, WordPress.

Others

Project Management, Agile methodologies, Scrum, Data Analysis, Python.

Education

2022.2- 2024.7

Technical University of Denmark

- Master's in Design & Innovation (Digital Innovation & User Experience)

2016.9-2020.6

China University of Mining and **Technology**

- Bachelor's in Industrial Design

Ziwei Chen - Product Designer

About Me

- · A digital product Designer with a strong foundation in UX&UI design, Experienced in app, web, SaaS, and VR projects across blockchain, supply chain, and accessibility-focused work.
- A collaborative communicator with expertise in research, design, marketing and coding for seamless teamwork.
- An explorer driven by curiosity and a passion for learning new technologies.

Work Experience

O Creative Designer & UX Designer (Internship)

02/12/2024 - Present

Traced System (part of ChromaWay)

Ocenhagen, Denmark

- Conducted competitive analysis, designed wireframes and UI, and implemented <u>Traced</u> Systems website.
- · Conducting a UX audit, user research, designing, evaluating, and optimizing prototypes and UI visuals for the MVP SaaS solution and mobile app.
- Supporting the marketing team by producing visual content and brand assets.

Tools & Technologies: Figma, Miro, Notion, HTML, CSS, TypeScript, React, Lovable.dev, GitHub, Netlify, Google Analytics, Photoshop.

O UX Designer

08/2021 - 12/2021

Geekplus Technology Co.,Ltd

Beijing, China

- Contributed to the design of SaaS products for retail and supply chain industries, creating prototypes, design systems, and UI components.
- Applied agile methodologies to collaborate closely with developers, creating design specifications and guidelines for implementation.

Projects View Portfolio

VR Fitness & Rehab Platform (Graduation project)

Maglemosen School & DTU management Ocopenhagen, Denmark

- Designed dashboards and a VR platform for fitness aimed at individuals with upper-limb impairments, adhering to WCAG guidelines.
- Managed the UX design process and collaborated with developers to implement the MVP.
- Improved the usability and accessibility by conducting usability testing in the special school.

NYC Restaurant Inspection Data Visualization

2023.02 - 2023.05

2024.02 - 2024.06

DTU IMM/CS

- Ocean Copenhagen, Denmark • Analyzed and visualized inspection data for 27,000+ restaurants in New York City using Python, identifying trends to enhance food safety and quality.
- Created interactive maps and dashboards to empower inspectors and support restaurant owners in identifying risks, improving compliance, and refining operations.

2022.02 - 2022.05 Sustainable Heating System Recycling Solution

Openhagen, Denmark

Viessmann Group & DTU management

- Developed a sustainable solution for recycling, reusing, and remanufacturing old heating systems in collaboration with Viessmann Group.
- Designed a supporting system, including a website and app, to enhance process efficiency.

Language

English (professional), Chinese (native), Danish (beginner).