# Tom Wheeldon

### **UX/UI** Designer based in Oxford

tomwheeldon.com tom@wheeldons.co.uk

Skills

Rapid Prototyping, User Flows, User Testing, Information Architecture, Product Design, Graphic Design, UX/UI Design

Experience

Over 5 years of experience working in Design

#### UX/UI Designer @rhino.fi

03/'22 - Present

Building the best UX in DeFi

- Leading design for introducing gamification to the platform, by learning about gamification frameworks, running ideation workshops, and delivering high fidelity prototypes.
  - A new feature generated over \$85,000 of revenue in 14 days.
- Led design for the bridge experience, by optimising user flows, rapid prototyping, user testing, and delivering dev ready designs.
  - Bridge usage increased by 200% in 1 month.
- Championed the implementation of a design system to create consistent design, and accelerate designers work across the business.
  - This enabled reskinning of the webapp in 80% less time.

#### **UX/UI Designer @cloudapps**

09/'22 - 10/'23

AI SaaS revenue intelligence platform

- Led design for AI sales insights platform, consulting on product strategy, delivering low fidelity mock-ups, choosing FE framework, creating demo experiences, and working with Lead FE Architect to deliver MVP.
  - Secured customers such as Vodafone directly because of the MVP.

#### Product Designer @RM

02/'20 - 03/'22

Education Technology innovation solutions

- Supported Head of Innovation, by working on innovation strategy, building and maintaining an atomic design system, running workshops, and creating an asynchronous user testing method.
  - Reduced user testing time by 87.5%.

Education

## BSc Product Design and Technology

09/16 - 06/19

Loughborough University 2:1 with 1 year in industry

**Principles** 

Kaizen, Design Thinking, Product Thinking, First Principles Thinking, Octalysis Gamification Framework

Tools

Figma, FigJam, HTML/CSS, Design Tokens, Design Systems, Material Design, Human Interface, Midjourney, Rive

Interests

Gaming, Trail Running, 40k, Gamification, Human Computer Interaction, XR, Web3