James Ton

Product designer (UX/UI) exploring the intersection of human and digital experiences that leave a smile in the mind.

Education

General Assembly 2021 UX Design Immersive

Swinburne University of Technology 2009 – 2011

Bachelor of Design in Communication Design

Skills

Design

Native app design (iOS & Android)
Responsive web
Design systems
Interaction design
Prototyping (Lo fi & Hi fi)
Wireframing
Presentations
Graphic Design
HTML & CSS

Research

Customer interviews
Usability testing
Personas
Surveys
Card sorting
Competitor analysis
Heuristic evaluation
A/B testing
Affinity mapping
User journey mapping
Information architecture
Hotjar
Mixpanel

Tools

Figma Miro Webflow Cursor

ChatGPT

Product UX/UI Projects

Picjam – Product Designer Nov 2023 – Present B2B Al SaaS for instant fashion product photos.

- Led user journey mapping to address drop-off points in a conversion-critical flow.
- Designed real-time image validation with a partial state to kickstart onboarding, boosting trial conversions by 10.6%.
- Built a scalable design system aligned with dev libraries, improving cross-team velocity and consistency.

Vidi - Product Designer Jun 2023

SaaS iOS app helping fashion sellers create standout video content.

- Conducted user research and usability testing to identify friction points contributing to low retention post-launch.
- Identified friction in onboarding and session tools using Mixpanel and in-person testing.
- Usability testing confirmed increased user confidence and a 20% improvement in session completion rates.

Vidico - Product Designer Feb 2022 - Nov 2023

Making product complexity disappear for tech enterprises.

 Research and designed a greenfield product, built from the ground up. Usability testing showed an average 91.875 System Usability Score with the user. (1)

Freelance UX Consultant / Designer Oct 2021 – Jan 2022

Safewill – Australia's highest rated online will-writing platform.

- Interviewed 6 charities and synthesized their feedback into actionable UX insights that drove a full dashboard redesign.
- Aligned stakeholder goals through user-centered storytelling, presenting research to Safewill's Engineering and Data Analytics teams, leading to a successful redesign and positive user feedback: 'This V1.2 is BRILLIANT, thank you so much for your work on it.'

Cars on Demand – Australia's trusted chauffeur and limousine service, offering fast booking, fixed prices, and guaranteed reliability nationwide.

• Designed a data driven high-fidelity prototype that reduced value proposition comprehension time from 2m 34s to 14s.

Chemist Warehouse – Boosting online sales with a new feature designed to build trust.

- Led the team to ideate and conceptualise a new feature that increased trust in product selection during user testing.
- 5/5 test users found the MVP helpful and intuitive (1)