

Optimise your customer experience to maximise conversion

UX/UI workshop





User experience (UX) and user interface (UI) design play a critical role in the success of digital products and platforms. When users struggle to navigate, understand or complete actions, conversion drops and internal teams are forced to compensate.

Our UX/UI workshop helps technology leaders and product owners understand how users interact with their products and platforms, identify where experiences break down and define a clear roadmap for improvement.

Our expert team then works with you to map out a plan of action that will help you to improve usability, increase user satisfaction, boost conversion, improve accessibility and inclusivity and give you a competitive advantage.

The challenges we help solve

Organisations typically come to us when they face challenges such as:

- User frustrations and poor experiences causing high user drop-off rates at key points in the journey
- Low conversion metrics but no clear understanding of why
- Increased pressure on internal teams, for example customer service teams who are having to do the work their technology should be doing
- Poor accessibility and useability scores
- Limited understanding of who their users are and what they expect from the experience

What you will get from the workshop

By the end of the workshop, you will have:

- Clearly defined customer personas based on real user behaviours and needs
- Mapped customer journeys showing how users interact with your platform
- Identified points of friction and drop-off in the user experience
- A prioritised list of UX/UI improvements
- A clear roadmap for improving usability, accessibility and conversion

Book your UX/UI workshop

Embark on a collaborative UX/UI discovery workshop that analyses your digital experience and delivers a prioritised improvement roadmap.

hello@leighton.com

leighton.com

+44 (0)191 305 5140

How the workshop works

Our structured assessment provides practical insight into how your products and platforms can evolve.

