



Thomas Pritchard

User Experience Designer

Email

hi@tpritc.com

Portfolio

www.tprtc.com

Twitter

twitter.com/tpritc

GitHub

github.com/tpritc

Profile

I'm Thomas, a User Experience Designer looking for an exciting position on a design-focused team, where I can use my skills, developed while working with a multitude of startups and existing companies as a design consultant, to help build new products, and develop existing ones.

I am a strong proponent of the User-Centred Design Approach, and I have found that by trusting in the process, and working with a great team, I can consistently create great experiences tailored for the right user.

Experience

Designer at DeveloperTown (Indianapolis, USA) – January 2014 to Present

As a Designer, specialising in User Experience, at DeveloperTown, I work closely with clients to help them realise their products at their most critical time: ideation and initial design. I conduct user research, create personas, task flows, wireframes, and visual designs that scale from a smartphone to a large desktop monitor. One of the most important parts of design at DeveloperTown is a tight feedback loop; with design iteration being fed by user feedback. At DeveloperTown I have helped to bring five products from idea, through design, iteration, marketing, and build, to market.

Honours Project at Plymouth University (Plymouth, UK) – January 2016 to Present

I am building a set of experimental user experience frameworks for being productive for long periods of time in room-scale virtual reality environments. I am developing a data-visualisation prototype to test the comfort of users (both physically and emotionally), and to see how users develop mental models in virtual environments, where spatial understanding is key.

Personal Projects – 2009 to Present

As well as designing professionally, I also like to design and build products in my spare time. I have designed and built a Mac application, Podcast Chapters, to help podcasters add interesting metadata that their listeners love, which has received glowing reviews in prominent publications, such as Macworld. I have also developed prototypes for an artificially intelligent shopping list, and a mobile application to track quotes the user finds inspiring. These projects let me experiment a little more than I otherwise could in client projects, helping me develop my technique as a designer, and give me an opportunity to try out new tools.

Education

Plymouth University – BSc Computer Science; 2012-2016

Butler University (Indianapolis, USA) – Computer Science Exchange Year; 2013-2014

Skills

- User Research & Prototyping (Writing Scripts, Personas, InVision, Paper Prototypes)
- Task Flows & Wireframing (OmniGraffle, Sketch)
- Visual Design (Sketch, Adobe Photoshop)
- Front-End Web Design (HTML, ERB, HAML, CSS & SASS, Javascript)
- iOS & Mac Software Development (Swift)