Senior UX engineer / product design / front enc



I'm a seasoned web all-rounder, with a broad & deep skillset wrought from over 25 years' in web tech.

I have extensive experience as creative director, webmaster, designer, content designer, user researcher, UX lead, team lead, product designer and front end developer.

I'm a proven design thinker & strategist, confident working in all agile methodologies.

Personal

Name	Owen Dominic Jones
Languages	English, French
Telephone	+44 (0)7540 847582
Social	@oddjones

Software

Sketch	
Figma	
Framer	
Storybook	
Adobe CC	
Morae	
CMS	
Adobe target	

Languages & libraries

React	
Javascript	
Angular JS	
C#/Razor	
LESS/SASS	
HTML 5	
CSS 3	



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A pattern library for membership Orgs

"TelePortal" is a Front-end Pattern library built to enable accelerated delivery of React portal applications for membership organisations back-ended on Dynamics 365 with Azure B2C authentication.

I was responsible for coming up with the design principles, design system (in Figma) and core components (in React/MUI/Storybook) to facilitate nontechnical theming of a AA accessible, versioned core platform with client branding.

Teleportal communicates via a set of proprietary APIs with D365 allowing NFP clients similar functionality to Microsoft Dynamics Portals without the license fees. It is currently powering applications for Scouts, Girl Guides and English Heritage.





Low code GOV.UK journey builder

Building on the technologies and principles of Kerv Digital's "telePortal" product, we have developed a separate GOV.UK themed React component & pattern library, allied to a powerful low-code journey builder which allows non-developers to rapidly build production-ready, D365 back-ended, GDS service-standard-compliant Next.JS applications for deployment to GOV.UK

Taking over in-project responsibility for the product from the developer I have helped foster the development of a "code accelerator" into a full-featured product, currently implementing large-scale applications for two government departments. Day-to-day I work across project and product teams to ensure development of new functionality is in line with the service standard and speed prototype-kit prototypes into production.

Accessibility Strategist

I volunteered to bring my 20 years' experience in accessibility to bear on defining a strategy for the successful incorporation of inclusive design principles into Kerv Digital (and the wider Kerv group).

I am working on "shift left" principles to ensure inclusive design and accessibility is baked into the entire company ethos through founding and running the Accessibility Working Group.

We are drafting policies not just for client engagement but ensuring our own products and services meet the strict guidelines we expect for our clients and enabling staff to speak out about their own requirements.

We are fortunate to have feedback channels into Microsoft at high levels allowing our work to have real impact not just for our own clients' users but for everyone.







www.twitter.com/oddjones

me

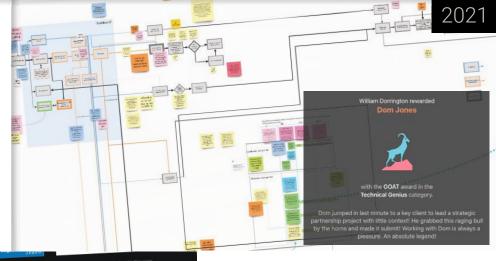


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GOV.UK Alpha discovery

This government department required a digital portal to manage complex licensing and permits from simple personal licences for individuals up to massively complex licences for multiple installations with national security implications.

Stepping in last minute to cover for one of cloudThing's directors I produced the full Discovery piece (scheduled to run for 3 months) from scratch to get the project to GOV.UK alpha in 3 weeks, rescuing a key strategic partnership.











Design system & Pattern library

In order to take Blue Prism's class leading enterprise RPA software from the Windows desktop to the cloud we created the Hyperspace design system to facilitate Blue Prism's roadmap.

A full featured design system and component / pattern library designed from scratch using Sketch and Figma, prototyped in Framer and built in React using the Storybook platform. It is packaged as a lerna monorepo.

I was responsible for aspects of the whole system: from design, through documentation, code, testing, packaging, CI and deployment

V1 of Hyperspace was released in August 2020.

Blue Prism Cloud

Blue Prism purchased Thoughtonomy in July 2019 as a means to leverage a faster entry to the cloud-based SaaS marketplace.

Working closely with Thoughtonomy's UI team from the start of 2020 my team of UI devs implemented an almost completely revised UI for the product in just 6 months, making use of our Hyperspace design system.





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Identity provider for GOV.UK Verify

I headed up the UX team for Experian's IDP (identity partner) offering to GOV.UK Verify. I was responsible for all in-house journey creation, liaising with GDS on User Research. I was directly responsible for producing all Prototypes in HTML/CSS/jQuery.

I was responsible for ensuring the product passed all GDS Stage Gating including accessibility Audits (Managing a team of QAs and devs to ensure servicestandard compliant code whilst maintaining Experian branding)

My authentication UI was also adopted by Experian for their "creditmatcher" brand where it remains in use today.







Electronic library for Liverpool

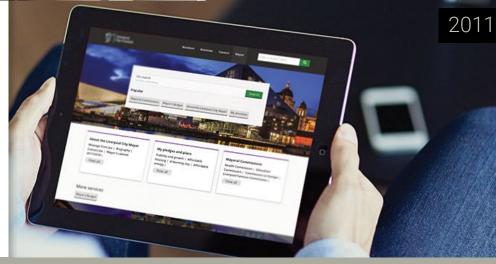
Launched in 2013, ReadLiverpool is a full-featured electronic library for the citizens of Liverpool. I acted as Project Owner, Lead Designer and developed the site from photos to sketch, to mockup, to functional HTML/CSS/Javascript prototype.

Working closely with library staff, the site was extensively usability tested across the full demographic range of Liverpool citizens so as to be as easy to use as possible..

Liverpool.gov.uk

I worked for Liverpool City Council for 15 years as an integral part of their Digital Services team overseeing 5 design iterations of liverpool.gov.uk.

In 2011 we performed a customer focused "Top Tasks" optimisation of the site which served as the template for a new generation of transactional council websites.





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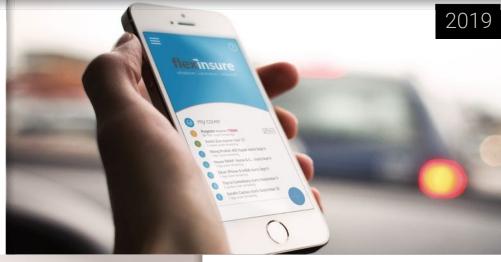


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Game-changing flexible insurance app

Dayinsure wanted to change the way people buy insurance. My role was to come up with an app which allowed a person to buy insurance for anything, anywhere, anytime.

Working hand-in-hand with a their product designer we came up with a concept which was demonstrated to Dayinsure's industry leading underwriting partner causing great excitement



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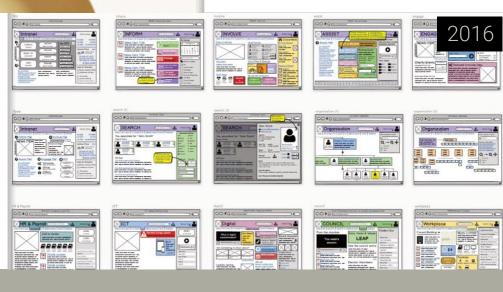
Multi-site Customer Support Application

Dayinsure offer branded versions of their product to industry partners, so when it came time to redesign their call-centre support application, thought needed to be given to rebranding for white-label design. I performed user research with customer support teams before working up a fully-functional HTML/CSS/JS mockup which formed the basis of the front end of the finished application

Local Govt Corporate intranet

Liverpool City Council employs over 7,500 staff over 50+ sites. The corporate intranet is a massively important tool for internal communications and self-serve transactions for council staff.

My team undertook an extensive consultation exercise to establish the key tasks and deliverables of the site. Extensive qualitative and quantitative research was performed including staff surveys, Top Task analysis, treejacking of the IA and a new focus around staff location rather than organisational grouping.





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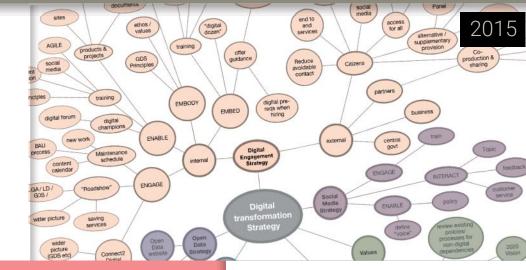
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Digital engagement strategy

Working closely with colleagues across local government nationwide through the "LocalGovDigital" working group I put together the first draft of Liverpool City Council's Digital Transformation Strategy

Focusing on driving improvement out from a small digital team through engagement across the organisation following GDS digital principles.





Non-profit Digital transformation

I was engaged by the Centre for Alternative Technology (CAT) to undertake an audit and propose a re-organisation of their full digital infrastructure.

My report, detailing outsourcing of hosting and close coupling of 3rd party SaaS solutions for ecommerce, e-learning, marketing, CRM and booking enabled the charity to completely transform its whole offer with no impact to total cost of ownership.

Continual Improvement Programme

Council websites typically get updated in huge "one-hit" projects every 5 years or so in-between which content & quality tends to deteriorate. I implemented a 2 year rolling improvement programme which ensured every section of Liverpool.gov.uk was revisited regularly, with content audits, user feedback and remote testing leading to in-programme mini-projects as well as generating larger projects for the development team.

Integrated with the engagement strategy this also allowed us to start doing "digital transformation by the back door"





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