# James Brooker

SENIOR PRODUCT DESIGNER

PORTFOLIO

#### **About me**

James Brooker Senior Product Designer.

In my current role as a Senior UX/UI Product Designer at HELLO! and Hola Magazine, I collaborate closely with developers, visual designers, project managers, data analysts, and other stakeholders to shape and enhance the product vision and roadmap for both HELLO! and Hola. My responsibilities include leading design projects from ideation to execution, effectively identifying and addressing user needs and challenges. I establish and maintain design systems using tools like Figma and Adobe XD to ensure consistency and excellence across our products. Conducting both qualitative and quantitative research, including user interviews, is integral to my role and has been a significant aspect of my past experiences.

#### **Key Skills:**

- Developing and managing design systems for consistency and efficiency
- Prioritizing user experience while balancing business objectives
- Proficient in designing for web and mobile platforms, including iOS and Android
- Expertise in interaction and visual design, prototyping, and usability testing
- Conducting qualitative and quantitative research, including user interviews, to inform design decisions
- Analyzing data to optimize user experiences
- Experience with A/B testing methodologies
- Leading end-to-end design projects, resolving user issues effectively
- Managing teams of designers and coordinating with third-party collaborators

#### Tools/Expertise:

- Proficient in Figma and Adobe XD for design and prototyping
- Skilled in Adobe Photoshop, Illustrator, and InDesign for graphics and layout
- Knowledgeable in content management systems such as Drupal, WordPress, and Glide
- Proficiency in HTML(5) and CSS for web development
- Familiarity with user testing software and Google Workspace
- Understanding of Material Design principles
- Experience with project management tools like Jira and Agile methodologies like Scrum

#### **HELLO!** Magazine

Site redesign and New CMS with a Full Atomic Design Library.

As the Lead Product Designer my responsibilities include collaborating closely with the product team, key stakeholders, and the development team to create a visually appealing and functional new website.

Creating a Figma Design Library and following the Atomic Design methodology indicates a structured and efficient approach to the design process. This methodology breaks down design elements into smaller components, allowing for easier management and scalability.

Moreover, adhering to strict design and accessibility principles ensures that the final product is not only aesthetically pleasing but also user-friendly and inclusive. Accessibility is particularly important in ensuring that your website can be used by people with diverse abilities.

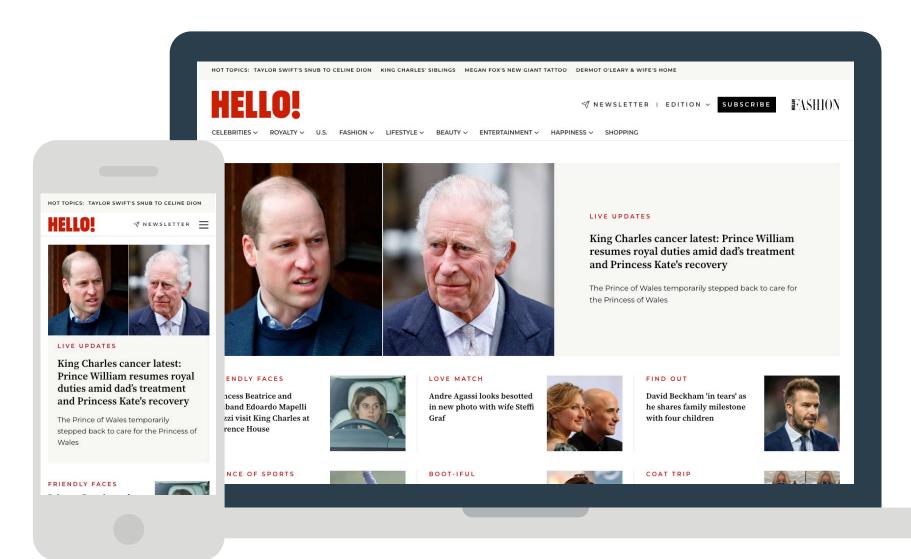
These design foundations were also extended to the sister site, Hello! Fashion, albeit with slight design changes to maintain brand consistency while reflecting the unique style of the brand.

Close collaboration between the Product and Development teams was crucial for creating components compatible with the CMS. It was essential to closely involve the editors to ensure the design and development process aimed at crafting a user-friendly product. This involved thorough research into existing CMS platforms and their approaches to building various widgets and tools to effectively address different use cases.

Efficient organization and clear communication with junior designers played a crucial role in ensuring the success of this project within the set deadline. Despite the challenge of having my design team based in Madrid, maintaining transparent communication channels and structured organization proved indispensable. The high quality of the end product speaks volumes about our dedication and collaborative efforts.

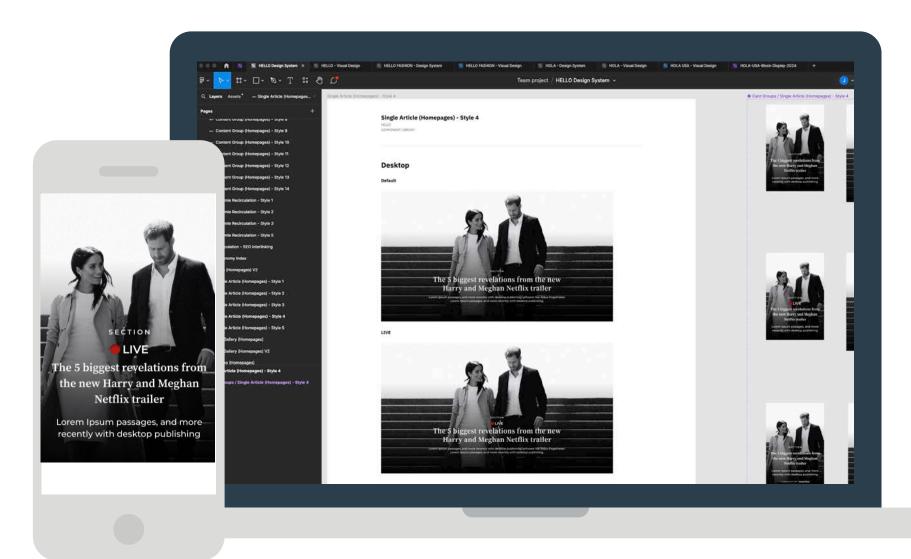
#### **HELLO!** Magazine

Site redesign and New CMS.



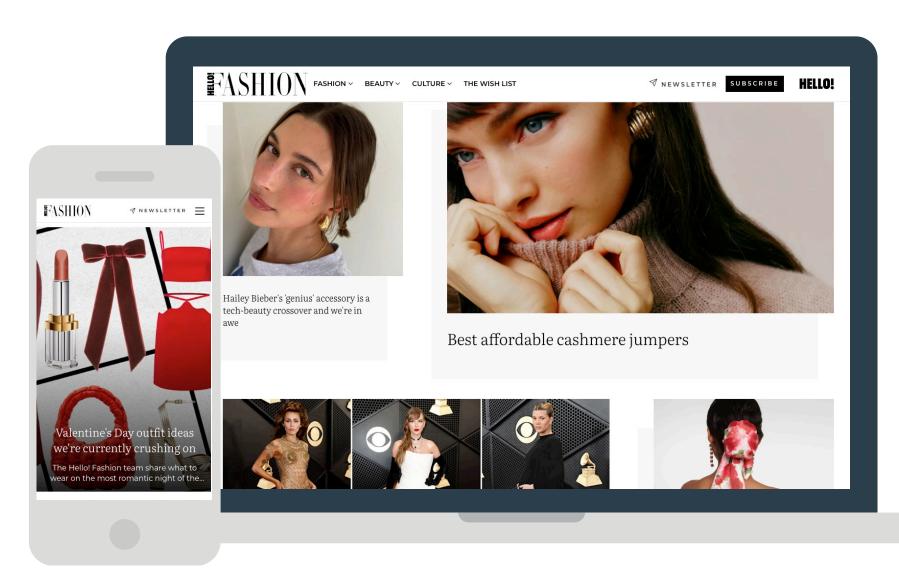
## **HELLO!** Magazine

Figma Design Library (Atomic Design).



## **HELLO!** Fashion Magazine

Site redesign



#### **Auto Express**

New Car Configuration.

Adding a "New Car Configuration tool" to the site is a significant step towards enhancing user engagement and generating leads for key car manufacturers. The dual objectives of generating leads while providing users with a simplified breakdown of current new cars on the market highlight the importance of balancing business goals with user experience.

In Phase 1 of the project, focusing on medium fidelity designs and prototypes allows for efficient exploration of the tool's basic journey. This approach enables stakeholders and users to provide feedback early in the development process, ensuring alignment with expectations and needs.

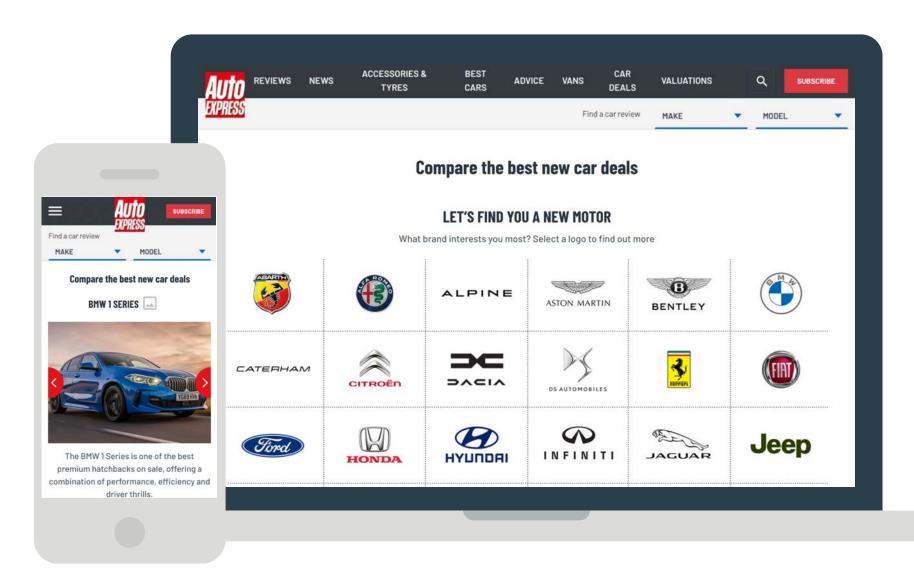
Considering both desktop and mobile platforms ensures accessibility and usability across a diverse range of devices, reflecting the user-centric approach to design. Analyzing data on user behavior and preferences, as well as competitor analysis, helps inform design decisions and prioritize features that resonate with the target audience.

As the project progresses into Phase 2, further refinement and enhancements can be made based on feedback and insights gathered during Phase 1. This iterative approach allows for continuous improvement and optimization of the tool to meet evolving user needs and business objectives.

Overall, by carefully balancing the interests of key stakeholders and the user experience, the "New Car Configuration tool" has the potential to become a valuable asset for Auto Express, driving lead generation and providing users with a valuable resource for exploring new car options.

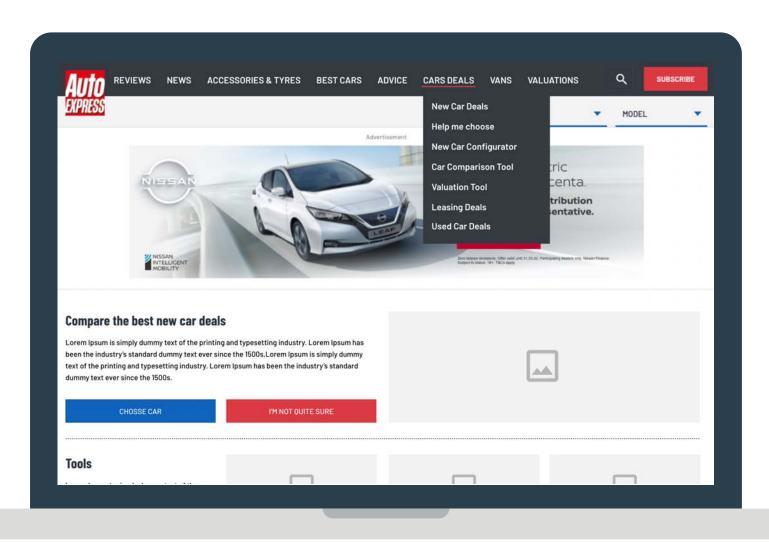
#### **Auto Express**

New Car Configuration.



#### **Auto Express**

Navigation amends and wireframes



#### **Buyacar**

#### Filters and search

Revamping the search filter of BuyaCar's website with a focus on UX theory and redesign is a strategic move to enhance user experience and improve overall site performance. Given that the current filter was not user-friendly, especially on mobile devices, and wasn't meeting the company's expectations, this redesign initiative is timely and crucial.

User research played a pivotal role in understanding the needs and preferences of BuyaCar's target audience. Identifying user needs, such as the example you provided regarding the importance of understanding boot size for mothers, highlights the importance of designing for real-world user scenarios rather than relying solely on technical specifications.

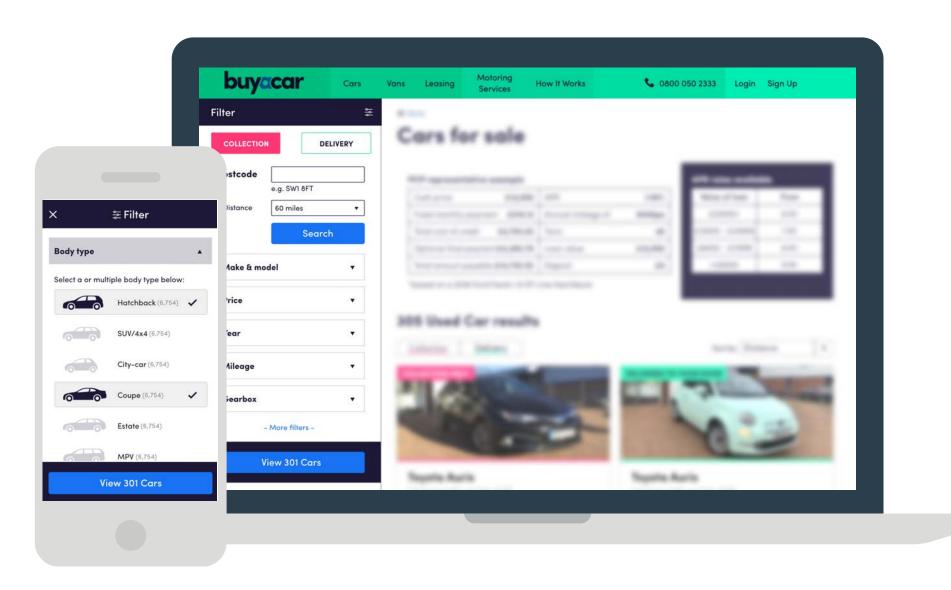
This user-centric approach ensures that the redesigned search filter aligns closely with the needs and expectations of BuyaCar's customers.

Emphasizing mobile-first design principles is essential, considering the significant portion of users accessing the site via mobile devices. Prioritizing mobile usability ensures that the redesigned search filter delivers a seamless and intuitive experience across all devices, catering to the preferences and behaviors of BuyaCar's mobile-centric audience.

By leveraging UX theory, conducting thorough user research, and prioritizing mobile-first design principles, the redesigned search filter has the potential to significantly enhance the overall user experience on BuyaCar's website. It not only addresses the existing usability issues but also aligns with the evolving needs and preferences of the target audience, ultimately contributing to increased customer satisfaction and improved business performance.

## **Buyacar**

Filters and search



#### The Week UK

#### Bringing the publication online

Bringing The Week's printed editorial experience online presents an exciting opportunity to deliver a seamless transition from the traditional magazine format to a digital platform. Collaborating closely with chief editors and online directors, you aimed to replicate the tactile feel and editorial flow of the print edition while optimizing it for digital consumption.

Creating a user journey that encapsulates both the essence of the magazine's content and the expectations of its online audience is crucial. By leveraging key styles and editorial quirks, you sought to maintain consistency and familiarity for readers transitioning from print to digital. This approach ensures that users feel at home with the online platform, fostering a sense of continuity and brand identity.

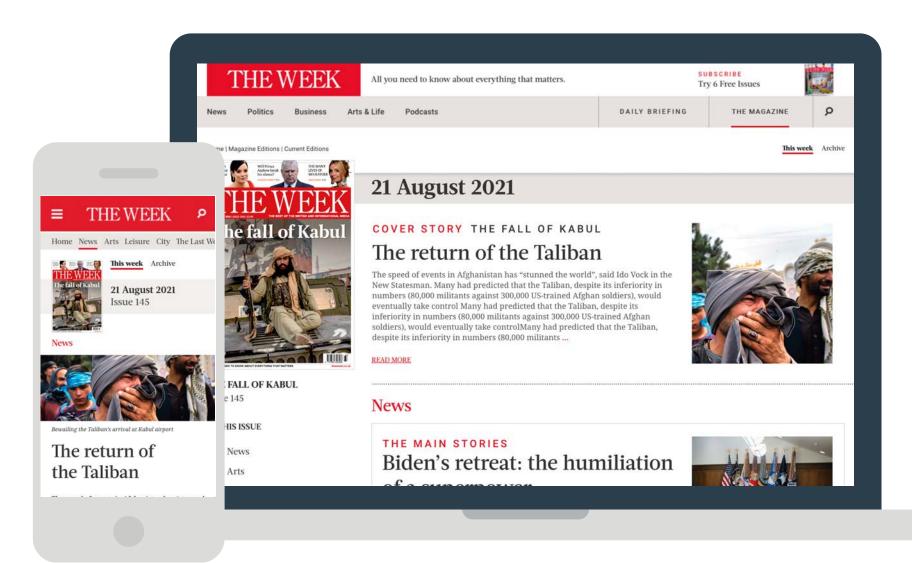
The development of the project likely involved designing and implementing a strict templated layout that mirrors the structure of the print version. Consistency in layout and design elements contributes to a cohesive user experience, allowing readers to navigate the online platform with ease.

User testing played a significant role in validating design decisions and ensuring that the digital experience resonates with the audience. Positive feedback regarding the natural flow and adherence to the familiar layout of the printed version validates the effectiveness of your approach.

Overall, by closely aligning the digital platform with the editorial style and flow of the print edition, The Week successfully translates its unique editorial experience to the online realm. This project demonstrates a commitment to meeting user needs while staying true to the brand's identity and editorial values.

#### The Week UK

Bringing the publication online



#### The UniGuide

Full UX design and development on various products.

The transition of The UniGuide (formerly Which?Uni) to a monetized platform under The Student Room Group necessitates strategic implementation of key call-to-action (CTA) buttons to benefit both universities and users. By adding CTAs that enable users to access further information on courses, universities, or request prospectuses, the platform aims to enhance user engagement and provide value to its stakeholders.

To optimize the placement and effectiveness of CTAs, a comprehensive testing and development process was implemented. User testing conducted online via platforms like Lookback.io allowed for remote feedback gathering, overcoming the limitations imposed by the global pandemic. Additionally, Hotjar was utilized to observe user behavior

and interactions with the product, providing valuable insights into user engagement patterns.

Through X5 variation tests via Google Optimize, different CTA placements and designs were evaluated to determine the most effective approach based on tracked clicks. This data-driven approach ensures that decisions regarding CTA placement and design are informed by user preferences and behaviors.

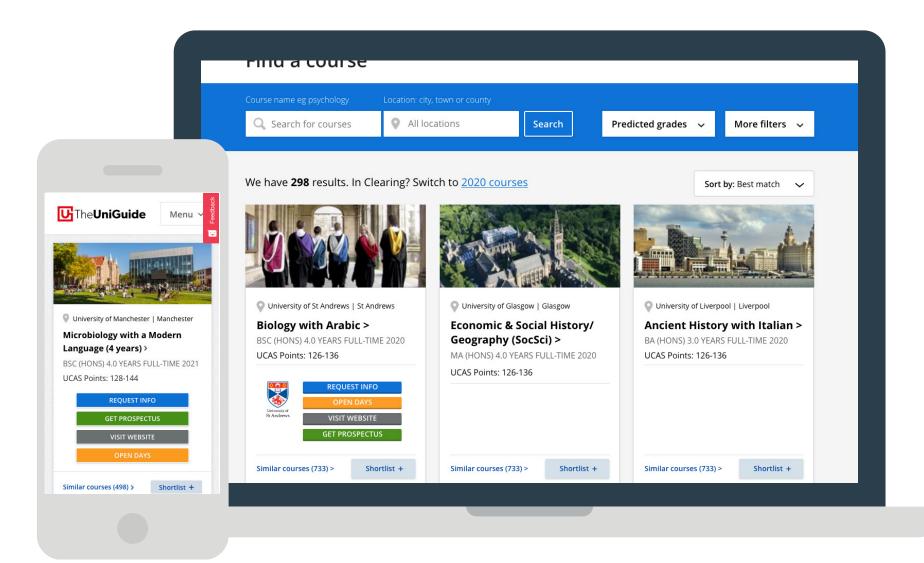
Continued testing and development of the product remain ongoing, guided by the insights gathered from user testing and client feedback. By iterating on CTA placement and design based on user feedback and performance metrics, The UniGuide aims to optimize the platform for maximum user engagement and effectiveness

in driving conversions.

Overall, the strategic implementation of CTAs, informed by rigorous testing and user feedback, underscores The UniGuide's commitment to delivering a valuable and user-friendly platform for both universities and students. This iterative approach ensures that the product evolves to meet the needs and expectations of its stakeholders effectively.

#### The UniGuide

Full UX design and development on various products.



#### **The Student Room**

Profile Page Phase 1 (Beta)

This ongoing project focuses on two main objectives:

#### 1. User-Centric Approach:

The aim is to create a mobile-friendly platform that prioritizes user experience, enabling users to access their content seamlessly while fostering interaction with other users in a scalable environment.

## 2. Data Capture and Gamification: Additionally, the project seeks to incorporate methods of

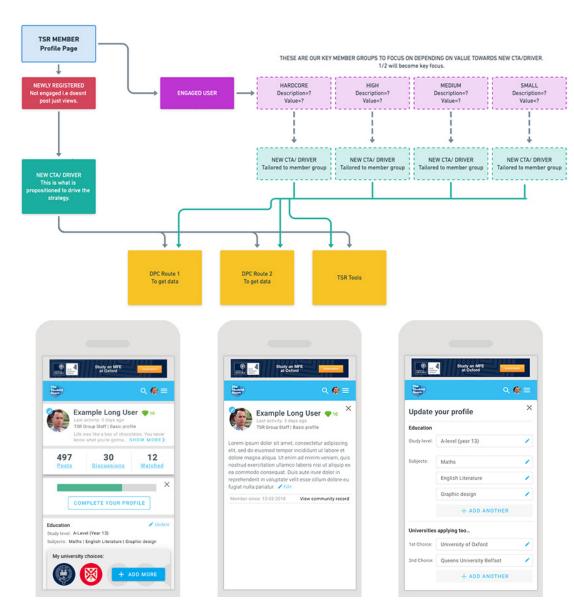
interaction and gamification to capture key data areas for the business.

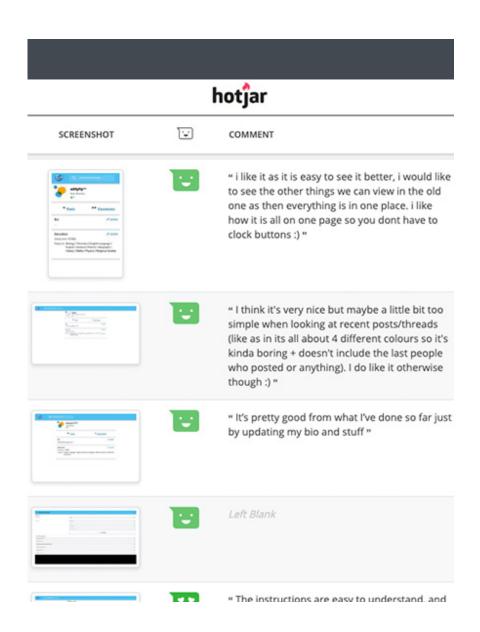
The process began with extensive research, including user journey mapping, student interviews, focus groups, and competitor analysis. Material design theory was chosen as the foundation. Wireframes and medium-fidelity designs were developed and shared for feedback through user feedback questionnaires. An in-house focus group was conducted, where users could interact with giant mobile boards to create their own design and layout for the profile page.

Subsequently, the initial high-fidelity designs were crafted and prototyped to gauge reactions and gather feedback. Currently, feedback is being processed and compiled through a closed Beta phase.

#### **The Student Room**

Profile Page Phase 1 (Beta)





#### **EDF Energy**

CMS Landing Page - Product Assessment

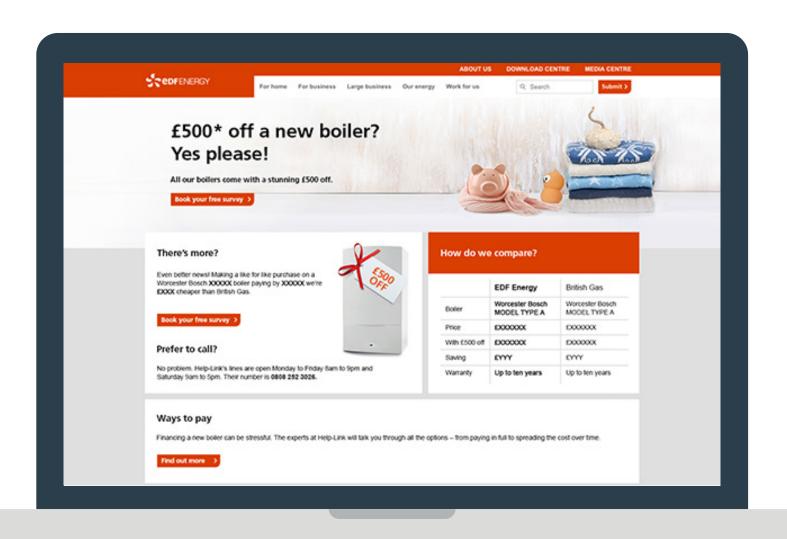
Boiler Project 2017: The objective was to research, wireframe, and design a campaign landing page targeting the Traditional working class and Precariat sectors.

The landing page needed to be user-friendly on both desktop and mobile platforms, with a focus on simplicity and ease of navigation. While highlighting the main offer was crucial, special attention was also given to accessibility and catering to vulnerable clients.

The project faced limitations due to the Drupal grid layout. EDF Energy's stringent web guidelines, established through extensive testing for optimal user experience, had to be adhered to. Testing was conducted by a third-party team to ensure compliance with these guidelines.

#### **EDF Energy**

CMS Landing Page - Product Assessment



### **Bupa Global**

#### Bupa Global Testimonials Campaign

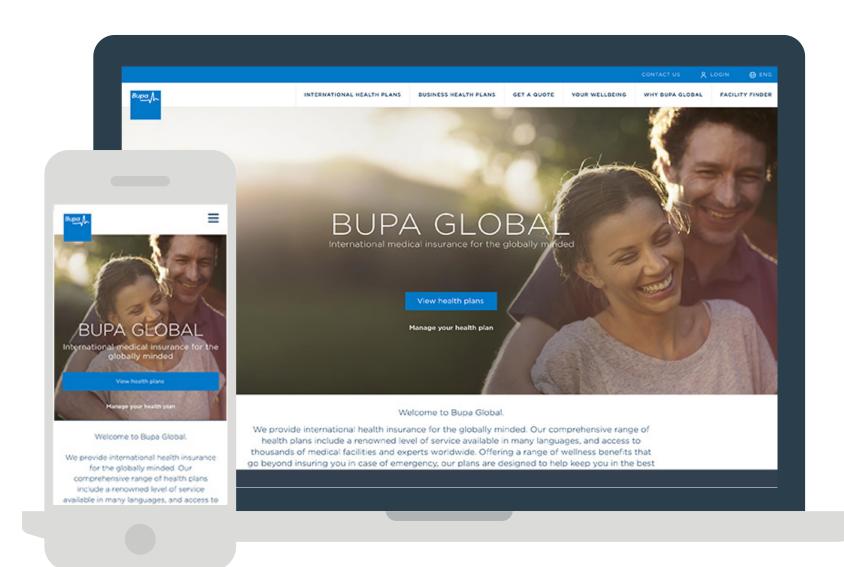
Bupa Global Testimonials
Campaign: The primary focus
of this page was the incorporation
of video content. Given that the
audience accessing this page might
be individuals in need of care due
to conditions like cancer, creating
a calming and easy-to-navigate
experience was paramount for
both design and user experience.

A responsive page was required to prominently showcase video content alongside key product information relevant to the stories presented in the videos. Research on leading video content sites was conducted to inform the design process. Wireframes were developed and subjected to testing at both low and high fidelity stages. team for implementation.

The final designs underwent refinement and further testing before being handed over to the development team for implementation.

## **Bupa Global**

Bupa Global Testimonials Campaign



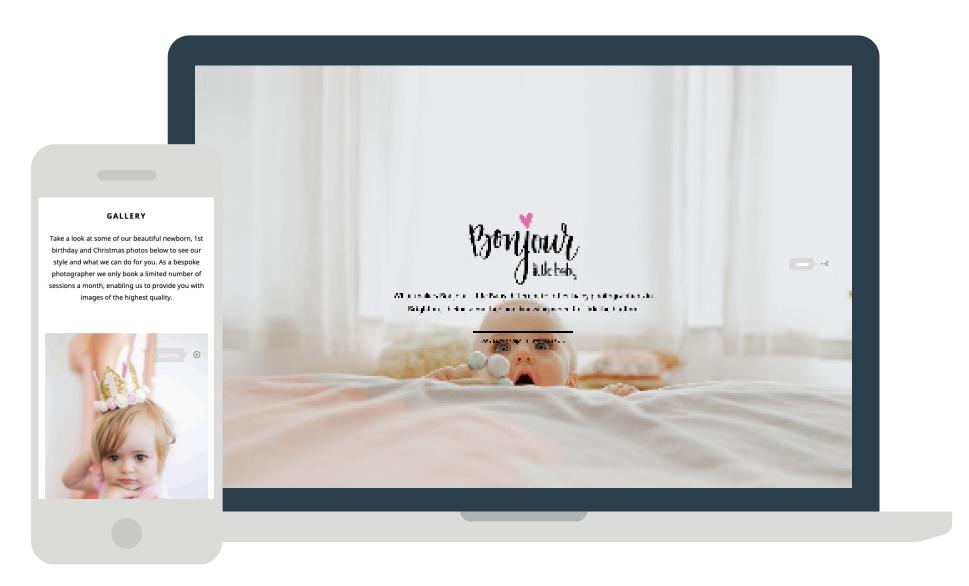
#### **Miscellaneous**

Digital design, development, and print projects:

With a background in both print and digital design, I've had the opportunity to contribute to a variety of projects for numerous companies throughout my career. Below, you'll find examples showcasing websites I've designed and built, email templates crafted to meet the highest deliverability standards, printed collateral, and even logo designs.

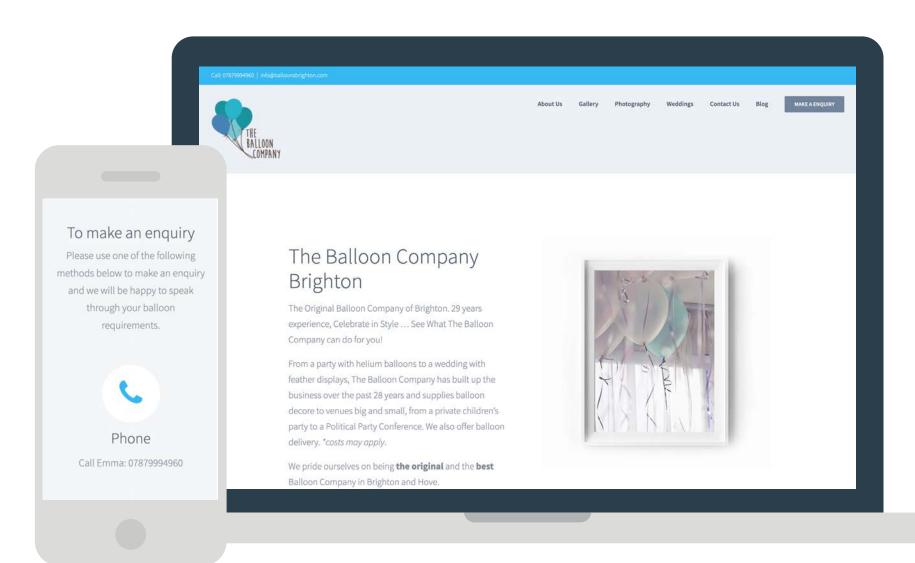
## **Bonjour Little Baby**

HTML5 design and build



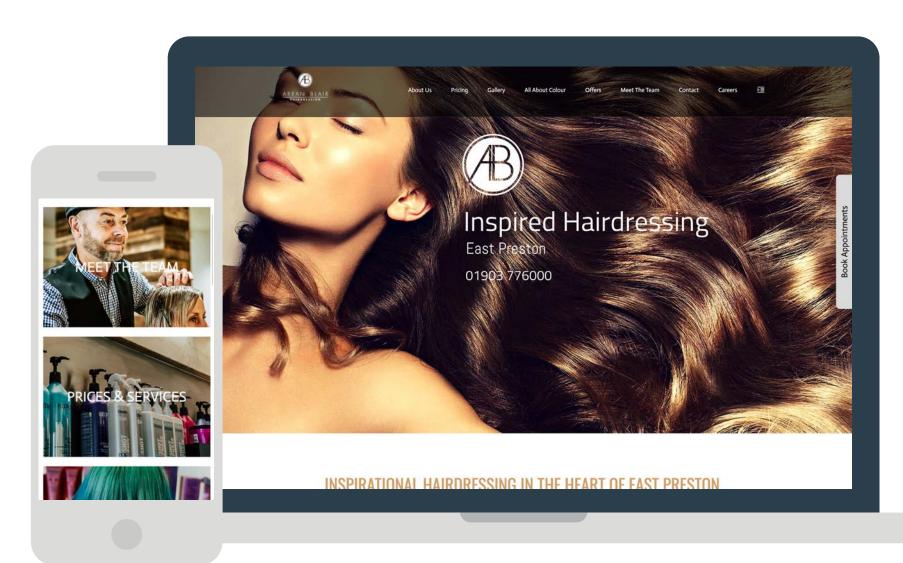
#### **The Balloon Company**

Wordpress design and build



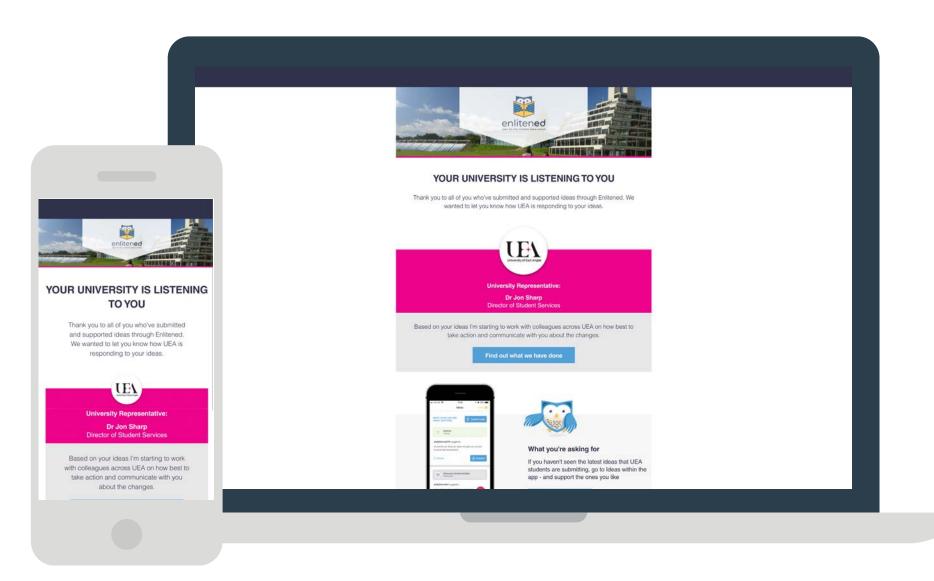
#### **Arran Blair Hair**

Wordpress design and build



#### **Enlitened**

Email template - Design & build.



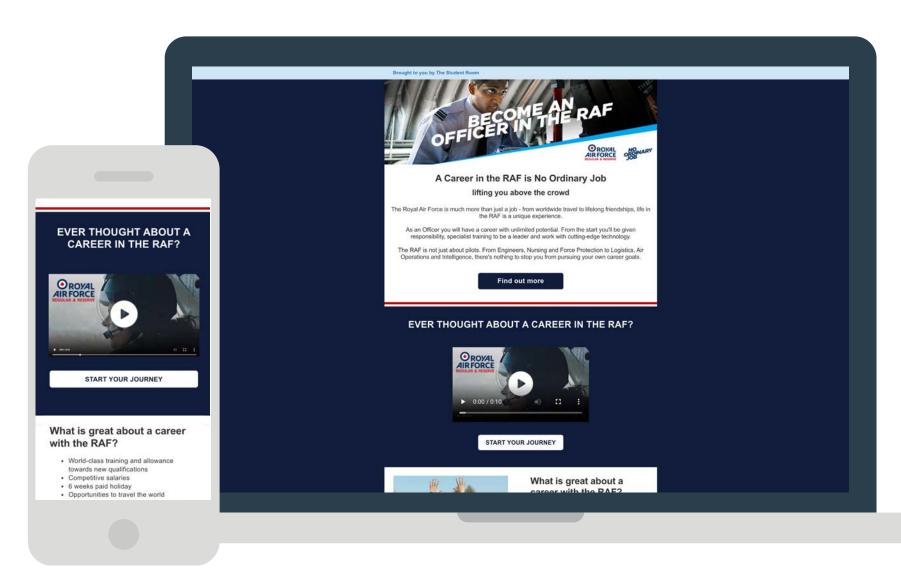
#### **Westcom Comstor**

Salesforce design and development



#### Royal Air Force (RAF)

Email template - Design & build + HTML5 embedded video.



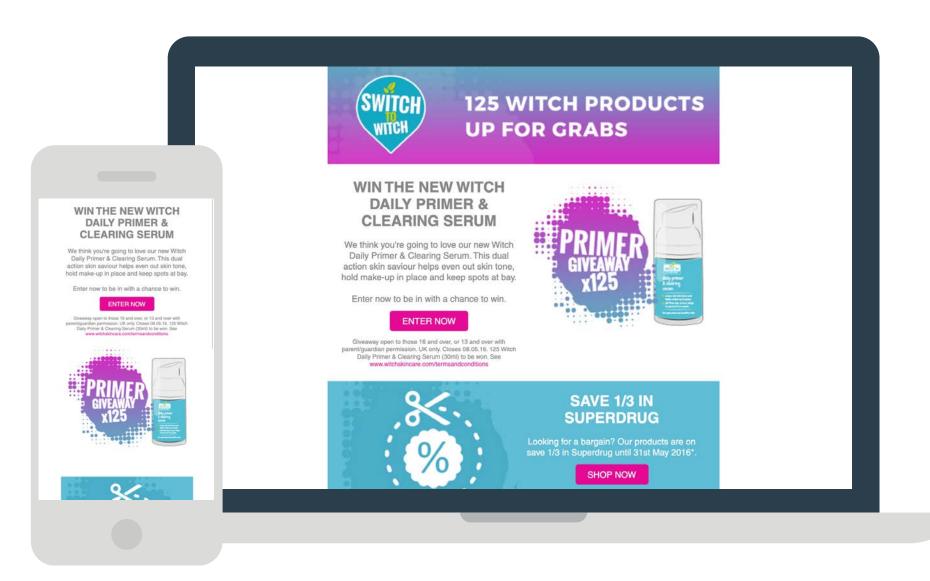
#### Love my housing

Wordpress design and build



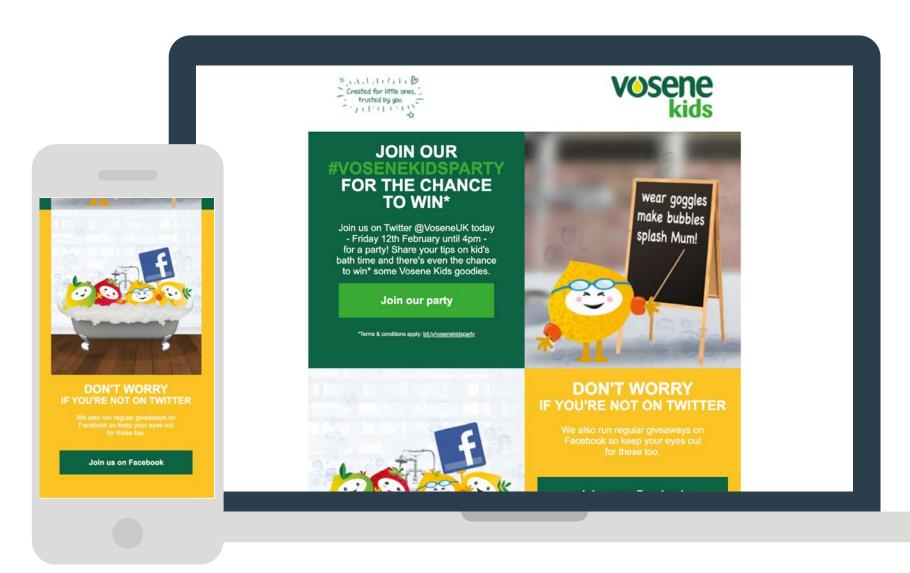
#### **Witch Skincare**

Email template - Design & build.



#### **Vosene Kids**

Email template - Design & build.



#### **The Student Room**

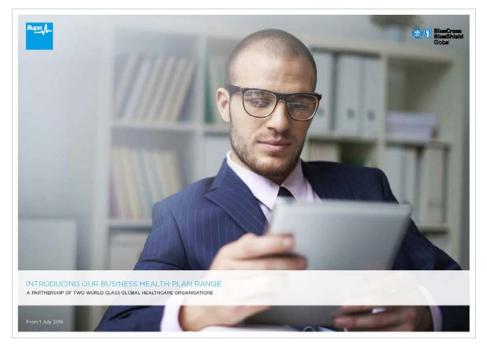
B2B Collateral (Printed).





## **Bupa Global**

Sales Collateral (Printed).





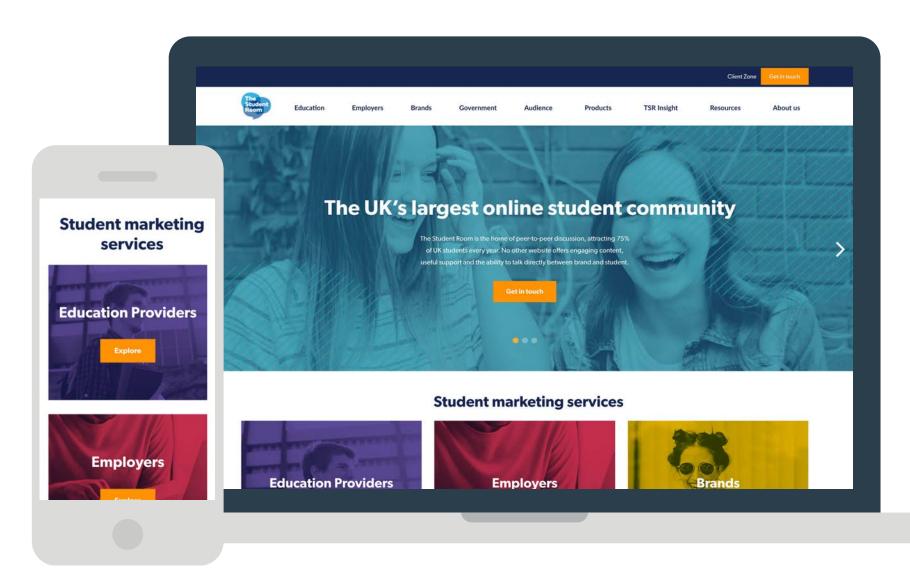






#### **TSR Matters**

Wordpress Design and Development



#### Foot Golf - Spain

Logo design.



#### The Balloon Company

Logo design.



#### **Project Run**

Logo design.



# Contact:

Email: jamesbrooker1@hotmail.com

Tel: 07772017543