

# Joseph Balfour

Full-stack Web Developer

Full-stack Web Developer with a passion for technology and design.

9 years experience building and maintaining websites across a range of sectors. Worked with notable brands such as Mars, Britvic, Trainline, ASOS, and Deliveroo.

## Portfolio

[balfour.technology](http://balfour.technology)

## Contact

### Email

[balfourj@hotmail.co.uk](mailto:balfourj@hotmail.co.uk)

### Phone

07592484752

### Address

23 Rectory Street,  
Middleton, Manchester,  
M24 5TN

### LinkedIn



## Skills

### Technical



#### Front-end

HTML CSS Sass  
JavaScript  
Bootstrap



#### Back-end

C# .NET PHP



#### CMS

Umbraco Concrete  
MODX Drupal  
Wordpress



#### Accessibility

EAA



#### Design

Photoshop  
Illustrator InDesign  
Wireframes



#### Servers

Azure AWS  
CI/CD



#### Email templates

Mailchimp  
Dotdigital  
HTML Emailers



#### QA

Cross-browser  
Responsive



#### SEO

Page Structure  
Meta Tags  
Social Sharing  
Sitemaps



#### Analytics

Tag Manager

## Interpersonal



#### Communication



#### Adaptability



#### Organisation



#### Collaborative



#### Peer review

## Experience

Full-stack Web Developer, Design Portfolio, London - September 2021 - Present

HTML CSS Sass JavaScript C# .NET PHP Bootstrap Umbraco Concrete Azure AWS CI/CD

At Design Portfolio, this role involved building and maintaining websites for clients, either by myself or alongside other developers. During these builds, selecting key improvements and ensuring these would be implemented back into a base template to improve future sites.

As my role progressed, I learned more about the operations of servers and deployment of code, setting up site infrastructure myself.

Specialising in annual reports and corporate websites, a lot of work would involve highly sensitive and regulated information, requiring an emphasis on security and good practice. Recently this has led to a focus on accessibility, ensuring websites are EAA compliant.

This allowed me to work with some notable clients on their websites such as Britvic, Trainline, ASOS, and Deliveroo.

## Full-stack Web Developer, Perq Studio, London - April 2021 - August 2021

HTML CSS Sass JavaScript PHP Bootstrap Mailchimp Drupal

This role involved me working as the sole developer in a recently established and expanding team.

This involved researching into best practice and implementing this to lay the groundwork for future developers. I worked closely with the designers to help create designs that were visually impressive, as well as communicating with new and existing clients about their requirements.

Due to the finances of the company it went into liquidation requiring me to look for another role shortly after joining.

## Full-stack Web Developer, WildWest Design, London - August 2017 - April 2021

HTML CSS Sass JavaScript PHP Bootstrap MODX HTML Emailers

At WildWest, I expanded on my previous role while adapting my workflow based on an agency environment.

Being a design agency, this allowed me to put more of a focus on developing my front-end skills, yet still allowed me to progress my back-end skills alongside this.

This involved building new websites solely by myself, maintaining existing websites, building emailers, providing IT support for the office, and technical support for clients.

## Full-stack Web Developer, eFiling, Blisworth - July 2016 - July 2017

HTML CSS Sass JavaScript PHP

After university I started at eFiling, working as a developer on a content management system that provided a platform for company formation agents.

This involved working on the system, building features and implementing bug fixes. Notably, working alongside Companies House's APIs and integrating them.

This role allowed me to familiarise myself with the practical applications of my coding experience and begin to learn industry standards.

## Education

### BSc (Hons) Digital Media Technology, Nottingham Trent University - July 2016 - September 2013

HTML CSS JavaScript PHP Python Photoshop Illustrator InDesign Wireframes UI UX

Photography Film Unreal Engine 3D Modeling

This degree explored a mix of traditional programming for applications, alongside digital design and media. Over the course of the degree I gravitated towards web programming and design so decided to pursue these skills further.

Final Grade: 2.1

**A Levels** - September 2011 - June 2013 - Sponne School, Towcester

IT Distinction (Equal to an A grade)  
History C  
Photography D

**GCSEs** - September 2009 - June 2011 - Sponne School, Towcester

11 GCSEs of A\* - C grade including English and Maths

## References

Available on request.