## **Patrick Bower**



I'm a London based, front-end developer with a design background. I have a passion for making websites that stand out. I currently work for an agency using modern technologies and practices to deliver projects for a wide range of clients. Working for well-known organisations my goals are for fast, scalable, accessible and eloquent code. Whether embedded in a team or working alone I believe in delivering consistent and quality work. While I currently focus solely on development, my design experience has given me a strong insight into UI/UX. This enables me to contribute ideas and helps me translate design into development. For more information please visit my site <a href="mailto:patrickbower.com">patrickbower.com</a>

## **Experience**

- Front End Developer at Digital Detox October 2013 Present Web development consultancy specialising in bespoke scalable front-end projects for international brands such as Vodafone, Barclays and Bupa.
- Freelance Developer and Designer August 2010 September 2013 Design and frontend development across a range of sectors. During this period I successfully delivered projects for London agencies including Firebrand, Glock and Cada, completed in-house contracts for brands such as FIFA and ASOS along with maintaining my own client list including U.A.L, Birmingham City Council and Projection Artworks.
- **Designer at King** January 2008 June 2010 Design across all web and print mediums, advertising, and marketing campaigns as well as designing for men's streetwear collections.
- Designer at Design Lab February 2007 December 2008 Design and illustration for clients such as Universal Music, BBC, and THTC Clothing.
- Internships and Junior Designer roles January 2004 January 2007 Gaining experience from Birmingham based agencies such as Z3, Slingshot, Pin Stripe and TakTak.

## **Education**

• Birmingham City University 2001 - 2003 BA, Visual Communication

## Contact

- **Telephone** 07976 057 697
- Email bower.patrick@gmail.com
- Website www.patrickbower.com