Matthew Hayden

Drupal Developer

SE15, London
+44 (0)7792 360570
mrehayden@gmail.com ➡

Recent Work Experience

March 2014 – June 2014

Drupal Contractor at **Object Source** ➡

Drupal 7

- Developing and maintaining several greenfield and existing projects.

November 2013 – August 2014

Drupal Contractor at **Baked Sites** ➡

Drupal 7, Ansible, Ægir, Features, Haskell, Twitter Bootstrap, Stripe

- Greenfield website builder using Aegir and Drupal.
- Deployment automation.

July 2013 – November 2013

Drupal Contractor at **Bright Lemon** ➡

Drupal 7, Aegir, Features, PHP

- Maintaining live, staging and development environments with Aegir.
- Clustered architecture designed on the Fujitsu cloud.

April 2013 – June 2013

Drupal Contractor at **Nation** ➡

Drupal 7, Features, PHP, Javascript

- Design focused agency using Drupal 7.
- Maintenance of commercial websites for major global brands.
- Clustered server maintenance.

Aug 2012 – April 2013

Drupal Contractor at **Homemade Digital** ➡

Drupal 7, Features, Migrate, Capistrano, PHP, Javascript, jQuery, Ruby

- Automated migration of a large charity to Drupal 7; custom spider written in Ruby via Migrate module.
- Responsive design for mobile and tablet devices.

Technical Expertise

Drupal	3 years
PHP	4 years
MySQL	4 years
Javascript	4 years
HTML + CSS	4 years
CSS Preprocessors	Less, Sass
VCS	Git, SVN, Darcs
Deployment	Aegir, Ansible
Other.	Twitter Bootstrap v3

Education

2008	**Bachelor of Science (2:1)** Computer Science *University College London*
1999 – 2005	**Grammar School** *Aylesbury Boys Grammar School*

Work Experience cont.

Feb 2012 – June 2012

Drupal Developer at **Encore Tickets** ➡

Drupal 6, PHP, MySQL, XML APIs, HTML5, CSS3, Javascript

- Integration of an inefficient, legacy ticket booking XML API with a Drupal 6 multi-site platform.
- Implementing various HTML5 standards including microdata markup, AJAX, and the browser history management.

November 2010 – August 2011

Technical Consultant at **Techex** ➡

Drupal, Joomla, Majento, PHP, MySQL, HTML5, CSS3, Javascript