Adam Cheslow

430 E 11th Street New York, NY 10009 561.699.4409 adamscheslow@gmail.com http://adamcheslow.me

Technical Skills

 HTML/CSS, HTML5/CSS3, LESS, Javascript, jQuery, Adobe Suite, Wordpress, PHP, Google Adwords, Google Analytics, Linux, Terminal, MySQL, Drupal Theming

Professional Experience

Web Developer, Drupal Themer, Front End Developer

1/2014-Present

<u>http://coolmath-games.com</u>, <u>http://coolmath.com</u>, <u>http://coolmath4kids.com</u>, + various sub-sites

- Maintaining and managing static html pages for various sites from 12/2013 12/2014.
- Worked on migration to Drupal and front-end architecture.
- · Coolmath-games.com
 - o Implemented new features such as a leaderboard for scores
 - Theming out new design to give a fresh feel
 - o Mobile theming for mobile displays
 - o iOS App management (iTunes store submission, Beta builds)
 - o Site maintenance and upgrades
 - Ad positioning optimization
 - o Worked with content blocks, site templates, image styles, and various other Drupal modules for page structuring.
 - Used Google Analytics events to track interactions with various site content
 - Implement a search feature using a JSON file to search through published games to allow faster game finding.
 - o Cross browser and Cross platform QA testing. (spreadsheet testing various user scenarios and interactions).
- Coolmath.com
 - Migration of content from static HTML to Drupal content
 - o Maintenance and various design tweaks
- Quizlife.com
 - Implemented scoring system that uses html5/css3 as well as javascript and jquery to present users their score.
 - Maintained a responsive design that allows users to use any device to view and interact with quiz content.
- Coolmath4kids.com
 - Created and implemented a basic math quiz with timer for kids to use to improve their addition, subtraction, multiplication and division.
 - Implemented Click to enable flash custom display for all browsers and games that require flash.
- Adobe Test and Target
 - Various site A/B tests that displays different content to select users to decide on changes to be made
 - o Implemented a test that forced users in select geographic regions to be required to enter a premium subscription.
 - User in state X can play X amount of games before pay wall during these hours.
 - User in state Y can play 0 games before pay wall during these hours.

Web Developer, Zumic Entertainment, Brooklyn, NY

http://zumic.com

- LAMP stack
- · Wordpress theme development
- Source Control using BitBucket.
- Developed with various APIs to pull data to zumic.com
 - http://zumic.com/artist-page/2-chainz
 - Using Songkicks API created a function that pulls tour dates into a concert calendar.
- · Work with CDN in order to decrease page loads.
- Create a responsive interface to allow optimal viewing for all devices
- 2.0 Development (incomplete available upon request) Wordpress plugin JSON API create a Backbone front end interface for a more appealing interface the posts to be presented in a stylish manner

Front End Web Development, Thomas Publishing, New York, NY

03/2013- 05/2013

05/2013- 11/2013

http://thomasnet.com, http://plasmacoatings.com, http://beisensors.thomaswebs.net/replocator-world.html

- Created semantic HTML/CSS from Photoshop mockups
- Tested for bugs and cross browser compatibility among different devices including mobile.
- Established integration of new technologies such as HTML5 and CSS3 within custom CMS System
- PHP Form creation and email design

Software Engineer, Popdust Inc., New York, NY

10/2012-03/2013

http://popdust.com, http://popduststyle.com, http://itsgeist.com

- Feature additions to Popdust homepage included various tournament styling, previous/next article navigation on each page
- Itsgeist website creation
- · Troubleshoot errors logged in Jira or Basecamp by other teams
- Create HTML emails based on Photoshop designs for Popdust Style
- · Team source control using Github
- Utilized Google Analytics and Google Adwords on our site to judge page views and traffic source

- Front-end development (HTML, CSS, JavaScript)
- Created semantic HTML/CSS from Photoshop mockups.
- Bug tested and cross browser compatibility among different devices, including mobile
- Actualized integration of new technologies such as HTML5 and CSS3
- Implemented HTML marketing campaigns within Marketo:
 - Smart list creation for email blasts.
 - Spam filter testing
 - o Cross platform, device, client testing and correcting
 - o Created lists of recipients based on marketing needs
- Worked in Visual Studio .NET environment, Razor templating system, and SVN version control.
- · Developed Internal webpage development such as calendars and event notifications for Thomas staff

Education

Bachelor of Science in Interactive Media and Web Design,
Art Institute of Fort Lauderdale, Fort Lauderdale, FL 2008-2011