



## **Entry to Mid-Level WordPress and/or Drupal Developer (Irvine, CA)**

Irvine based web agency looking to add an in-house FT/Contract position for a PHP Developer with proven skills in building WordPress and/or Drupal websites. FT with benefits (paid vacation, sick days, health insurance, etc.) or PT Contract. Great opportunity to learn and grow in a fast-paced web dev agency environment.

This individual will need to have excellent problem-solving abilities, communication skills, and a strong work ethic. We are seeking an individual that has proven front-end WordPress and/or Drupal web development skills (PHP, HTML, CSS, Photoshop, etc.) with attention to detail. This position will also include website testing (cross-browser, Tablet, Mobile), and assisting in managing projects.

### **Responsibilities:**

- Ability to turn design and user interface mockups into functional websites
- Ability to build custom WordPress/Drupal Templates
- Custom programming and web development
- Testing, maintenance, and troubleshooting of existing sites

### **Qualifications:**

- Proficiency in PHP, CSS, and JavaScript, preferably jQuery
- Drupal (beginner to intermediate, preferably Drupal 7), PHP or other Open-Source CMS experience such as WordPress (intermediate to proficient, preferably WordPress 3.7)
- MySQL (beginner to intermediate knowledge)
- Experience developing in Linux environment
- Ability to work as part of a team, understanding problems from another team members perspective and, when necessary, go above and beyond the job description to work toward a broader team goal
- Understanding of "OO" Development
- Excellent Communications Skills (written and oral)
- Detail Oriented
- Reliable

### **Pluses include:**

- Custom Drupal/WordPress module development skills
- Ecommerce (Woocommerce, Ubercart, etc.)
- Ability to interface with Clients

### **How to Apply:**

Send the following items to [barry@edgeworksgroup.com](mailto:barry@edgeworksgroup.com)...

- Current CV
- Links to sites and sample code
- Three references
- Expected compensation