Phillip Thomas Ridlen

Web Developer & Software Engineer

Address: 5008 Lincoln Oaks Drive North Telephone: +1 (682) 557-9480 Apartment No. 502 Email: phillip@ridlen.net Fort Worth, Texas 76132 Website: http://phillipridlen.com **Skills** Development: Ruby/Rails/Sinatra/etc., HTML/CSS, JavaScript/jQuery, PHP, Java Server Administration: Ubuntu, Apache, MySQL/SQLite Favorite Tools: Mac OS X, Git, TextMate, Vim, Photoshop, Illustrator, LEX Education Minor in Mathematics THE UNIVERSITY OF TEXAS AT ARLINGTON Emphasis in Computer Information Systems EMMAUS BIBLE COLLEGE Interactive Developer at Balcom Agency in Fort Worth, Texas......2010–2011 Relevant Experience * Handcrafted HTML, CSS, and Javascript from Photoshop comps * Developed websites for clients using Ruby on Rails, Drupal, and other technologies * Currently developing a helpdesk ticketing system (http://phillipridlen.com/aszist) * Managed deployments on Heroku, Rackspace Cloud Servers, and GitHub Pages. Web Guru at Diverse Suspension Technologies in Burleson, Texas2009–2010 * Refreshed design of existing websites * Designed and launched a new website for a new line of products Self-employed at Freelance Design and Development in Burleson, Texas 2003–2010 * Developed custom websites and WordPress themes * Designed print products for local bands, organizations, and businesses * Provided effective PC troubleshooting * Performed routine preventative maintenance on office desktop PCs Barista at Mountain Mudd/J.J. Mocha's in Burleson, Texas......................2006–2007 * Brewed specialty espresso beverages for customers * Spent time while not on the clock improving my craft

Endorsements

"Phillip is someone who carefully reads the customer and then provides the expected service. [He] is truly a man of great character. He puts his heart into anything he does. He doesn't hesitate to seek advice to improve himself and his approach to a service or product."

– Gibby Espinoza, Customer

Contact information for personal and professional references is available upon request.