

Karla Holman Full Stack Web Developer and Designer

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TECHNICAL SKILLS

Applications

Adobe CS5/CS6/CC (Illustrator, Photoshop, InDesign, Premiere Pro), Adobe Bridge, Sony Vegas Movie Studio, MS Office

Operating Systems

Mac OS X, Windows 98/2000/XP/Win7/Windows 8, UNIX, Linux, and DOS

Languages

HTML, CSS, JavaScript, Ruby on Rails, JQuery, SQL, Java, C#, C++, C, VBScript

EDUCATION

University of California, San Diego

Bachelor of Science in Computer Science

Graduated June, 2010

University of Washington

Certificate in User-Centered Design

Completed June, 2012

Relevant Coursework: User-Centered Design, Usability Testing, Information Visualization

North Seattle Community College, Continuing Education

Completed August, 2012

Relevant Coursework: Photographing People, Camera Basics: Techniques and Art

Shoreline Community College, Visual Communications Technology

Completed June 2014

Relevant Coursework: Vector Graphics, Layout Design, Graphic Design, Drawing, Animation

EXPERIENCE

Full Stack Web Developer and Designer, September 2015 to Present

JC Auto Restoration, Inc. (jcauto.com), Lynnwood, Washington

Conducted user research and used methods such as affinity diagramming to inform website structure and design decisions

Created a unique and recognizable brand and defined design, typography, imagery, and iconography standards

Conceptualized website layout using wireframes based on user research and created multiple visual mockups in Photoshop

Applied web design best practices and up-to-date development trends to implement a fully responsive e-commerce site

Web and Graphic Designer, August 2013 to September 2015

Sire & Son Horse Entry Technology, Seattle, Washington

Created a cohesive branding utilized throughout web and printed materials

Developed a Usability Test Kit and facilitated in-person Usability Test Sessions during beta testing

Integrated usability test results to identify usability problems and create recommendations for UX strategy

Junior Graphic Designer, October 2014 to February 2015 (Internship July 2014 to October 2014)

Point It, Seattle, Washington

Conceptualized and designed websites and landing pages optimized for conversion utilizing web design best practices

Utilized Wordpress tools and code to upload content to WordPress sites and install and customize WordPress plugins

Communicated with directors to understand client's needs and create elegant user experiences that met all requirements

Design Director, January 2014 to June 2014

The Ebttide (Shoreline Community College Student Newspaper), Shoreline, Washington

Created newspaper architecture utilizing layout design and illustration skills for each issue in a deadline driven environment

Systems and Data Analyst, August 2010 to September 2013

The Boeing Company, Bellevue, Washington

Coordinated with Boeing's Usability Services team to improve UX of internal tools

Integrated multiple software packages with enterprise-wide baseline using complex scripts

Provided IT customer support for multiple internal teams and international Boeing Partners

Documented processes, test plans, and checklists for developing and testing software packages

Software Engineering Internship, June 2009 to August 2009

Intuit, San Diego, California

Implemented and tested code in an Agile environment with emphasis on quality

EXTRACURRICULAR ACTIVITIES

Varsity Swim Team, August 2006 to March 2010

University of California, San Diego

Acquired valuable time management skills

Learned the value of teamwork and leadership