

Jordan Crede
(213) 220 4874 • Los Angeles, CA
credej@gmx.com • credej.github.io

EXPERIENCE

Front-End and UI Developer

November 2013 – August 2014

Senitron Corp. – Los Angeles, CA

Senitron is a leading developer for RFID (Radio Frequency IDentification) software and hardware with a focus on inventory visibility and tracking

Developer lead for user interface and user experience of multiple web applications used for tracking inventory in real-time (HTML/CSS/jQuery with Ruby/Rails/PostgreSQL backend)

Part of a development team involved in building a repeatable process for running servers and applications in large RFID installations

Developed testing software and managed equipment installation in one of the largest RFID inventory-tracking implementations

Created 3-D renderings for prototype hardware

Web Designer

May 2013 – October 2013

Pin Agency – Glendale, CA

Pin Agency is a professional team of web designers and developers focused on online marketing, e-commerce, and design

Design lead for new and existing website and e-commerce projects

Project manager for a remote developer team (Basecamp/JIRA/Git)

Web, Graphic, and Product Designer

September 2011 – October 2012

Chromologic LLC – Pasadena, CA

Chromologic is a biotechnology company focused on the research, development, and commercialization of next generation diagnostic technology

Design lead for web application successfully deployed to major U.S. prime contractors for use in supply chain security and counterfeit mitigation

Involved in 3D redesign an existing commercial product resulting in a decrease in bill of materials cost, improved usability, ergonomics and aesthetics

Created company-wide brand standard for use in internal and external communication material

EDUCATION

UCLA Extension – Web Design I & II: HTML & CSS, Javascript, & jQuery

2011

Pennsylvania State University – Bachelor of Architecture

2009

SKILLS

Software and languages include HTML, CSS, SCSS, SASS, jQuery, UNIX shell, git, PostgreSQL, Bootstrap and Foundation frameworks, Wordpress, Magento, Google analytics and search engine optimization, Google Sketchup, vRay, physical modeling and drawing, AutoCAD, Photoshop, Gimp, InDesign, Microsoft Office, and Libre Office, Sublime Text, Bitbucket, JIRA, Basecamp, comfortable in Windows/Mac/Linux