Jamie Noon 310-882-3903 jamielynnnoon@gmail.com https://jamienoon.com

Education

Arizona State University - Ira A. Fulton Schools of Engineering, Mesa, Arizona

Master of Science (M.S.), Technology – Graphic Information Technology Grade Point Average (GPA): 4.00/4.00

Bachelor of Science (B.S.), Graphic Information Technology

Degree Honors: Summa Cum Laude Grade Point Average (GPA): 4.00/4.00

Skills

Languages and Technologies	Applications	Digital Marketing
HTML5/HTML, HAML	Adobe Creative Cloud (XD, Photoshop, Illustrator, InDesign)	Google Analytics
CSS3/CSS, SASS	Figma, Axure	Pardot, Marketo
JavaScript, jQuery		Social Media and Analytics (Twitter, Facebook, Instagram, et al.)
Ruby on Rails		
Version Control (Git)		

Experience

Digital Designer, 10x Genomics; Pleasanton, California — 2020-Present

This role supports the Commercial Marketing Team, helping to shape design for 10x Genomics' user experience, while continuing to refine digital brand standards and support front-end development.

Senior Web Designer, Simpson Strong-Tie; Pleasanton, California — 2018-2020

- Produce wireframes to conceptualize UI designs across web and mobile platforms, translating visual designs into semantic and compliant code
- Work with cross-functional teams to generate a clear ideation and digital strategy for automated marketing campaigns, creating user flow charts that communicate the user experience while meeting the needs of the stakeholders
- Provide direction to the creative team to ensure a consistent design approach and a unified digital presence, seeing that all work meets in-house coding and user interface design standards
- Hand-code and implement updated and responsive email templates to meet current best practices, while maintaining brand identity and consistency across various email marketing campaigns
- Perform A/B testing to strategize and optimize content, resulting in higher open and click-through rates

Designer and Developer, Jamie Noon; San Ramon, California — 2010-Present

- Developed, designed, and maintained custom web applications utilizing web technologies: Ruby on Rails, HTML5, CSS3, SASS, JavaScript, ¡Query, and Git
- Designed and conducted targeted usability tests to ensure and continually improve usability across multiple devices and browsers
- Designed logos and marketing collaterals while defining brand identities
- Integrated social media and responsive web design techniques

UX Designer, Notary Depot; San Ramon, California — 2014-2017

- Created wireframes and prototypes, and translated them to responsive code
- Completed user research to identify opportunities for improving Notary Depot's web presence, social media strategy, and SEO ranking
- Conducted and analyzed remote usability tests (tree testing, qualitative research, first click testing) in order to propose a responsive redesign of the website, which resulted in increased user traffic, engagement, and retention upon implementation
- Redefined the brand identity and logo design