Eric St. Onge

I'm an **Interaction Designer** interested in designing products and services that improve healthcare, science, and infrastructure.

Portfolio

http://ericstonge.com

Email

eric@ericstonge.com

Phone

(415) 728-5941

Location

New York City

Design Skills

Interaction Design Design Prototyping User Research Iterative Design Wireframes

Software Skills

Adobe Creative Suite Sketch

Development Skills

iOS applications OS X applications HTML, CSS, and JavaScript LAMP websites

Professional Experience

Designer and Prototyper

I contributed to the design of Paper by FiftyThree, including its initial release for iPhone. I worked on onboarding, navigation, image editing, and user research. For some projects, I build prototypes for user tests, and to validate design proposals.

FiftyThree

2/2014 - Present

Interaction Design Lead

I designed features and built prototypes for Pages, Numbers, Keynote, and iBooks for OS X, iOS, and the web. I was the lead designer for the shared Charts component.

Apple

12/2011 - 2/2014

Interaction Designer and Developer

I worked on a team that designed and developed the iOS app Explore 9/11 for the National 9/11 Memorial & Museum, and an app for the Stone Barns Center for Food & Agriculture.

Local Projects

5/2011 - 8/2011 6/2010 - 8/2010

Software Engineer – iPad

I was part of the first dedicated team of 10 software engineers to work on the iPad project. I contributed to the first ports of YouTube, MediaPlayer, and UIKit from the iPhone to the iPad.

Apple

11/2008 - 5/2009

Software Engineer – iChat & Photo Booth

I contributed to iChat (now Messages) and Photo Booth for OS X 10.4, 10.5, and 10.6, including text and video chat features. I spoke at WWDC about iChat in 2006, 2007, and 2008.

Apple

8/2005 - 11/2008

Software Engineer – DocuSP Remote Services

I contributed to a web-based support service for production printers. I wrote scripts to collect and analyze device logs, and worked with Xerox engineers in the field to test the service.

Xerox

8/2004 - 8/2005

Education

MFA, Interaction Design

I graduated as part of the the inaugural class of the interaction design program at SVA. I completed a thesis project focused on preventing digital distraction.

School of Visual Arts

5/2011

BS, EMAC/Computer Science

I graduated summa cum laude with a dual major in Electronic Media, Arts, and Communication and Computer Science. My studies concentrated in human-computer interaction.

RPI

5/2004