

Shekhar Khedekar

Contact

shekhar.khedekar@gmail.com
510.220.9106
linkedin.com/in/shekharkhedekar
facebook.com/shekhar.khedekar

Summary

Educated as a Mechanical Engineer focused in Control Systems. 7 years of experience shipping industry leading software in both a QA Engineer and Interaction Design capacity. Currently building web application front ends with HTML5, CSS3, and Javascript.

Skills

Proven ability to ship high quality, well-designed web and desktop products. Excellent collaboration, written and verbal communication, and leadership skills.

Experience

Front End Engineer

Shocase, Inc.

2013—*present*

Building Front End experiences for a brand new social network for advertising and marketing professionals.

Web Design Engineer

Autodesk, Inc.

2012—2013

Implementing dynamic, scalable, robust, responsive and cross-browser user experiences in HTML5, CSS3, and Javascript for the Autodesk Knowledge Network.

Web Design Engineer (Rotation)

Autodesk, Inc.

2011—2012

Developing a semantic, cross-browser user experience in HTML/CSS for the "Locate a Reseller" page on Autodesk.com.

Principal Interaction Designer

Autodesk, Inc.

2007—2012

Working with product managers, engineers, and user researchers to design and document features for the industry leading AutoCAD 2009-2013 (Windows) and AutoCAD 2011-2013 (Mac) products.

Test Development Engineer/Lead

Autodesk, Inc.

2004—2007

Responsible for the quality of multiple features over the course of three yearly AutoCAD releases (2006/2007/2008). Worked closely with other functional groups to help develop usable, high-quality, well documented AutoCAD features.

Education

University of California, Los Angeles

M.S. Mechanical Engineering

2003—2004

University of California, Berkeley

B.S. Mechanical Engineering

1998—2003

Proficiencies & Interests

Code HTML5, CSS3, Javascript, AngularJS, SASS, Grunt, Node.js, Git, PHP

Tools Webstorm, Adobe Creative Suite, OmniGraffle, AutoCAD, Microsoft Office

Personal Teaching/Playing Percussion, Beer Brewing, Mountain/Road Biking