



Hi, I'm Amar Chadgar. Resumes are cool but websites are cooler.

Hop on over to amarchadgar.com. See you there!

Reach me at amar.uc@gmail.com or 408.831.8343

EXPERIENCE

Frog Design

Interaction Designer
Jul 2015 – Present

Conducted secondary research and user research leading to insight synthesis and concept generation. Built on concepts to create wireframes and click through prototypes for implementation.

Citrix Systems

UX Research Intern
Jun 2014 – Sep 2014

Designed and conducted usability studies on mobility apps through first time use tasks and diary studies. Conducted preliminary user research for development of an enterprise productivity app.

Community Coalition for Haiti

Designer
Mar 2014 – May 2014

Collaborated with designers in varied specialties at SCAD to research and design classroom environment for a school in Jacmel, Haiti that uses local skill-sets and resources.

Hewlett-Packard

Designer
Jan 2014 – Mar 2014

Collaborated with designers in varied specialties at SCAD to conceptualize, experiment and design new methods of creative interaction in a sponsored project with Hewlett-Packard Company.

Fields of View

Designer & Researcher
May 2012 – Jun 2013

Designed a simulation tool for resource-efficient campuses using user behavior patterns. Designed language agnostic, effective and accessible public health guidelines.

CSTEP

Designer & Researcher
Nov 2010 – Apr 2012

Designed a training and simulation tool for contextual situational awareness during large scale disaster. Redesigning a game to understand short and long term dynamics of electricity markets.

EDUCATION

MA in Industrial Design

Sep 2013 – Jun 2015
Savannah College of Art & Design

PUBLICATIONS & TALKS

Developing GIS tools for Planning, Mitigation and Preparedness for Large Scale Emergencies & Disasters

Onkar Hoysala, Niket Narang, Jai Asundi, Sagar Arlekar, Amar Chadgar
Accepted in NGInfra 2011, the 4th Annual International Conference on Next Generation Infrastructures, Virginia.

BE in Computer Science

Aug 2006 – Jun 2010
RNS Institute of Technology,
Bangalore

A community-driven and human-centered approach to designing a farmers' market cart in Savannah, Georgia

Sara Jo Johnson, Amar Chadgar, Esther Kim, Maria Alejandra De La Vega, Todd Hinkle,
Accepted in 2nd International Food Design Conference, New York.

TOOLS

Figma, Principle, Sketch,
Invision, Zeplin, Abstract,
Illustrator, InDesign, Photoshop.

Un-muting Design

Amar Chadgar
Talk at Seattle Interactive Conference 2018