## ChetAldrich

contact	educatio	n	
chetaldrich@gmail.com aldrichc@carleton.edu	2012–2016	Bachelor of Arts in Computer Science	Carleton College
http://chetaldrich.com	Spring 2014	Russian Language and Culture Moscow State University Studied Russian language, history, and culture in Moscow and near Lake Baikal	
in chetaldrich	experience		
technical skills	2014	Frog Design Design Technologist Intern	San Francisco, California
Programming/Markup Languages ≥5000 lines of code	2014	<ul> <li>Worked with the interaction design team in the process of developing interaction models for a major client.</li> <li>SenseSF, visualization software detailed in the Projects section below.</li> <li>Northfield Enterprise Center</li></ul>	
CSS <b>3</b> & HTML <b>5</b> Python, Java ≥1000 lines Ruby JavaScript	2011		
Frameworks/Libraries:  Proficient:	2013		
Bootstrap  Familiar:  jQuery  Ruby on Rails	2006–2012	<ul> <li>Marketplace Magazine Print and Web Designer IT: Developed the first online edition of the magazine on their website. Pre-Press: Designed client automobile magazine pages every two weeks.</li> </ul>	
Tools/Software:	projects		
Proficient: Git IntelliJ Photoshop	2014	SenseSF  A web application designed to provide simple data visualizations for temperature, humidity, sound levels, and ambient light sensor data in the frog San Francisco office. I constructed sensors and used five Raspberry Pi devices to provide JSON data used for the visualizations.	
<i>Familiar:</i> PostgreSQL	2014	Shareplay  http://shareplay.me for demo, https:// A concurrently edited playlist manager and music p	-
natural languages  Russian		message to add to the queue. Implemented with Meteor.js, Bootstrap, Beats Music API and Twilio in 36 hours at HackGT, a hackathon at the Georgia Institute of Technology.	
i iussial I	2014		hub.com/chetaldrich/targethelp nd customer representa-

second round judging.

tives via text. Implemented with Flask, Bootstrap, and the Twilio API in 24 hours at UHack at the University of Minnesota, making it to the top 20 projects in