## ChetAldrich

education

contact

contact	euucauon		
105 Zeeland Ct. Pella, IA 50219 USA	2012–2016	Bachelor of Arts in Computer Science	Carleton College
+1 (641) 780 8874	Spring 2014	<b>Russian Language and Culture</b> Studied Russian language, history, and culture in Mosc	Moscow State University ow and near Lake Baikal.
chetaldrich@gmail.com	experience		
http://chetaldrich.com	2015	Pandora Software Engineering Intern	San Francisco, California
in chetaldrich O chetaldrich	0014	Will be working with the Core engineering team	
technical skills	2014	Frog Design  Design Technologist Intern  Negligad with an agilla dauglappent toom in the common than the common to	San Francisco, California
Programming/Markup		<ul> <li>Worked with an agile development team in the paction models and front-end development for a</li> <li>SenseSF, visualization software detailed in the packets.</li> </ul>	major client.
Languages Proficient:	2014	Northfield Enterprise Center	Northfield, Minnesota
CSS 🗲 & HTML 😈 Python, Java		<ul> <li>Small Business Generalist</li> <li>Designed a social media campaign product for B social media consultancy.</li> </ul>	randYourself, a Northfield
<i>Familiar:</i> Ruby		<ul> <li>Designed marketing materials for Leadership Tools, a Northfield based leadership consultancy.</li> </ul>	
JavaScript	2006–2012	Marketplace Magazine	Della Jawa
LATEX	2000–2012	Print and Web Designer	Pella, Iowa
-	2000-2012		e on their website.
Frameworks/Libraries:	projects	<ul> <li>Print and Web Designer</li> <li>Developed the first online edition of the magazin</li> <li>Designed client automobile magazine pages even</li> </ul>	e on their website.
Frameworks/Libraries:  Proficient:		<ul> <li>Print and Web Designer</li> <li>Developed the first online edition of the magazin</li> <li>Designed client automobile magazine pages eve</li> </ul> SenseSF A web application built using d3.js designed to provide	ne on their website.  ery two weeks.  simple data visualizations
Frameworks/Libraries:  Proficient: Bootstrap  Learning: jQuery Ruby on Rails  Tools/Software:	projects	<ul> <li>Print and Web Designer</li> <li>Developed the first online edition of the magazin</li> <li>Designed client automobile magazine pages eve</li> </ul> SenseSF	ne on their website.  ery two weeks.  simple data visualizations t light sensor data in the d used five Raspberry Pi
Frameworks/Libraries:  Proficient: Bootstrap  Learning: jQuery Ruby on Rails	projects	<ul> <li>Print and Web Designer</li> <li>Developed the first online edition of the magazin</li> <li>Designed client automobile magazine pages eve</li> </ul> SenseSF <ul> <li>A web application built using d3.js designed to provide for temperature, humidity, sound levels, and ambient Frog San Francisco office. I constructed sensors and</li> </ul>	simple data visualizations t light sensor data in the d used five Raspberry Pions.  http://shareplay.me ayer that users can text Meteor.js, Bootstrap, and
Frameworks/Libraries:  Proficient: Bootstrap  Learning: jQuery Ruby on Rails  Tools/Software: Proficient: Git IntelliJ	<b>projects</b> 2014	Print and Web Designer  • Developed the first online edition of the magazin • Designed client automobile magazine pages ever  SenseSF  A web application built using d3.js designed to provide for temperature, humidity, sound levels, and ambient Frog San Francisco office. I constructed sensors and devices to provide JSON data used for the visualization shareplay  A concurrently edited playlist manager and music playmessage to add to the queue. Implemented with Magazine Twilio in 36 hours at HackGT, a hackathon at the Georg Ask Target  A help center like web application that routes question	simple data visualizations to light sensor data in the doused five Raspberry Pions.  http://shareplay.me ayer that users can text Meteor.js, Bootstrap, and pia Institute of Technology.  hub.com/chetaldrich/targethelp in s by consumers sent by
Frameworks/Libraries:  Proficient: Bootstrap  Learning: jQuery Ruby on Rails  Tools/Software: Proficient: Git IntelliJ Photoshop  Familiar:	<b>projects</b> 2014	Print and Web Designer  • Developed the first online edition of the magazin • Designed client automobile magazine pages ever  SenseSF  A web application built using d3.js designed to provide for temperature, humidity, sound levels, and ambient Frog San Francisco office. I constructed sensors and devices to provide JSON data used for the visualization shareplay  A concurrently edited playlist manager and music playmessage to add to the queue. Implemented with Magazine Twilio in 36 hours at HackGT, a hackathon at the George Ask Target	simple data visualizations to light sensor data in the doused five Raspberry Pions.  http://shareplay.me ayer that users can text Meteor.js, Bootstrap, and his Institute of Technology. hub.com/chetaldrich/targethelp his by consumers sent by hand easy way to get help.