Nate Li
107 S Mary Ave, #152, Sunnyvale, CA 94086
Tel: (716) 380-0351   Email: nli8@buffalo.edu
Portfolio: http://devasnanli.com

OBJECTIVE:

A responsible position within a progressive organization offering front-end development opportunities in various fields.

EDUCATION:

2013 – 2016 **University at Buffalo**: Buffalo, New York
Degree: **Master of Science – Geographic Information Science**, September 2016
Notes: GPA: 3.8 / 4.0

2008 – 2012 **Nanjing University of Information Science and Technology**: Nanjing, China
Degree: **Bachelor of Science – Remote Sensing**, June 2012
Notes: GPA: 3.6 / 4.0

EXPERIENCE:

Jan 2017 – Present: Software Engineer (front-end) – Castlight Health.inc
- Create reuseable and responsive components with Angularjs and Angular 4/5
- Build elegant and interactive admin tools that displays customer data in different level
- Develop hybrid mobile games with Angular, Cordova and Ionic
- Upgrade legacy application from Angularjs to Angular 4

May 2016 – Nov 2016: Volunteer Contributor – National Center of Geographical Information Analysis
- Mentoring new research assistant on building conference websites
- API and user interface design

Sept 2014 – Oct 2016: Front-end developer – Information Diffusion Visualization Tool for Social Networks.
- Creation of custom, scalable and interactive map
- Parse and display data in three interactive graphs
- Bootstrap implementation and UI design

Jan 2016 – Mar 2016: Front-end developer – Board Game Score Dashboard.
- Implement mobile first and materialize design
- Game history saved in local storage

Apr 2015 – Nov 2015: Research Assistant – SUNY Research Foundation.
- Debug and improve existing python scripts
- Relational database design and administration
- Develop python scripts that automatically update existing database

SKILLS:

Advanced Web Development:

Web:	HTML5	CSS3 (Sass)	JavaScript	jQuery
Framework:	Angular	React	Redux	Bootstrap
Module Bundler:	Webpack	Gulp		
Visualization:	D3.js			
Back-end:	Node.js	Django		
Languages:	Python	C#	C/C++	
Version control:	Git			
Database:	MySQL	MongoDB		
Testing:	Jasmine	Karma		