

**Rick M. Sullivan**  
503.867.6118  
1365 Bellomy Street  
Santa Clara, CA 95050

rick@ricksullivan.net  
www.ricksullivan.net  
www.github.com/Rsullivan00

## Education

### **Santa Clara University - University Honors College**

*Bachelor of Science in Computer Science and Engineering*

Santa Clara, CA

*Sep. 2011 - Present*

- GPA: 3.876
- Mathematics minor

### **Central Catholic High School**

*Salutatorian (2nd in class)*

Portland, OR

*2007 - 2011*

- GPA: 4.39

## Work Experience

### **Accenture Technology - Cisco Systems**

*Business and System Integration Analyst*

San Jose, CA

*Summer 2014*

- Contributed to a MEAN stack crowdsourcing application (MongoDB, ExpressJS, AngularJS, NodeJS).
- Created an onboarding website for Accenture employees rolling on to Cisco teams.
- Participated in both Agile and Waterfall development methodologies.
- Tools used: Javascript (MEAN stack), SharePoint, Visio, Gimp, Rally.

### **InComm Digital Solutions**

*Software Engineering Intern*

Portland, OR

*Summer 2013*

- Created documentation website for a web API that allows creating and managing gift cards.
- Created example front-end applications for endpoints of the API.
- Learned and participated in Agile development.
- Tools used: C#, Visual Studio, Javascript, jQuery, CSS, SQL Server, ASP.NET.

## Skills

**Languages:** C++, Javascript, Python.

### **Relevant Coursework:**

- |                         |                          |                          |
|-------------------------|--------------------------|--------------------------|
| • Algorithms            | • Embedded Systems       | • OO Analysis and Design |
| • Data Structures       | • Programming Languages  | • Software Engineering   |
| • Computer Architecture | • Compilers              | • Operating Systems      |
| • Computer Networks     | • Mobile App Development | • Numerical Analysis     |

**Familiar With:** Git, L<sup>A</sup>T<sub>E</sub>X, HTML, CSS, LESS, Bootstrap, Vim, SQL.

**Operating Systems:** Windows, \*nix (Ubuntu, CentOS).

## Activities and Awards

**University Honors College** Member of the Honors College at Santa Clara University.

**Upsilon Pi Epsilon** Vice president of the Computer and Information honors society.

**Tau Beta Pi** Member of the TBP engineering honors society.

**Santa Clara School of Engineering Dean's List**

**Santa Clara Provost Scholar** Half-tuition scholarship for four years.