Rick**Sullivan**
software engineer

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languages
♥ Python
JavaScript, Java, C++
CSS3 & HTML5

technologies
Django, React, jQuery
Git, SCSS, LaTeX, Solr
Ubuntu, Unix, Windows

education

2011–2015	**Bachelor of Science** in Computer Science & Engineering	Santa Clara University
	GPA: 3.876 – *magna cum laude*	

experience

2015 – Now — **Accenture Technology** — San Francisco, California
Technology Architecture Analyst
Client A: Designed and implemented intelligent search using Apache Solr and a Java integration layer. Coordinated functional and technical designs with the appropriate teams, proved the concept, then developed the final solution.

Client B: Designed and implemented a Jenkins solution for automating application deployment, accounting for easy configuration and extensibility. Triaged and resolved defects in configuration, build processes, and Java applications.

Solr • Jenkins • Bash • PowerShell • Java • SQL Developer • IBM DB2

Summer 2014 — **Accenture Technology** — San Jose, California
Business & System Integration Analyst
Contributed to a MEAN stack crowdsourcing application (MongoDB, ExpressJS, AngularJS, NodeJS), following Agile processes.

AngularJS • NodeJS • ExpressJS • MongoDB • SharePoint • Visio

Summer 2013 — **InComm Digital** — Portland, Oregon
Software Engineer Intern
Created a dynamic API documentation website. Developed sample applications on top of API endpoints, including code examples for developers. Learned and participated in Agile development.

jQuery • SCSS • C# & .NET • SQL Server • Bootstrap • Agile

projects

2015 — **FoodReader** — github.com/Rsullivan00/labelRecognizer
Computer-vision project that extracts nutritional data from images of USDA food labels. Won best-in-session at my senior design conference.

2015 — **SCU Transcript** — www.scutranscript.com
Lexes and parses transcript text to an intermediate format. Can produce a perfectly-formatted LaTeX PDF file or organized JSON containing the transcript info.

awards

2015 — **Senior Design Session Winner** — Bannan School of Engineering, Santa Clara University
Awarded for best capstone project in session, by a panel of industry judges.

2011-2015 — **University Honors College** — Santa Clara University
Member of the Santa Clara Honors College.

2011–2015 — **Provost Scholar** — Bannan School of Engineering, Santa Clara University
Half-tuition scholarship for four years.

interests

professional: web app creation, quick prototyping, computer vision, natural language processing
personal: music, cooking, bouldering, lifting, craft beer