

Luke Juergens

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EDUCATION

THE GEORGE WASHINGTON UNIVERSITY, School of Engineering

Washington, DC

Bachelor of Science, Computer Science

May, 2016

School of Engineering & Applied Sciences Scholarship Recipient

Sigma Alpha Lambda National Leadership and Honors Organization Member

The School of Engineering and Applied Science's Dean's Commendation List

Past Member of the Operations Team at WRGW (University's Radio Station)

Masconomet Regional High School

Topsfield, MA

High School Diploma

June, 2012

Masconomet Scholarship Recipient

Spirit of Science Award Recipient

WORK EXPERIENCE

Shape Security

Mountain View, CA

KPCB Engineering Fellow

July, 2015

- Worked in DevOps as part of Kleiner Perkins prestigious engineering program (3% acceptance rate)
- Developed continuous integration system to run various projects' unit tests on multiple virtualized browsers
- Used Karma test runner and Jasmine test framework to increase coverage of added features, ensure functionality and reduce introduction of bugs

Social Driver

Washington, DC

Junior Developer

September, 2013 - Present

- Developed a forecasting application using Ruby on Rails to analyze possible new concurrent projects and increase time management/profits
- Mentored new developer hires, brought employees up to speed on projects in minimal time resulting in immediate contributions
- Led several work orders for client feature requests, gave accurate estimates and completed deliverables on or before schedule
- Employed cutting edge website design using Drupal and WordPress CMS for large businesses and organizations
- Utilized JavaScript/ PHP/HTML/CSS to implement client's desired features
- Represented the company at events as part of recruitment efforts to bring more developers into the company
- Analyzed DMV area located companies/organizations to find suitable new clients in line with SD's mission, capabilities and project budget range
- Wrote documentation for client to take full advantage of their end product
- Managed projects using Git version control with concise yet detailed commits
- Worked in a team-oriented environment with great efficiency and attention to detail
- Continued to learn several languages/standards required for the job with passion

SKILLS/ACTIVITIES

Technical: C, JS, PHP, Ruby on Rails, Java, HTML, CSS/ LESS/SASS, Git, SSH/FTP, Linux