

Vijay Annapureddy

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[github](#)

Experience

- **ShareThis, Palo Alto: Senior Software Engineer, November 2015 - Present**
 - Architected and developed social analytics, a web application used by publishers to get insights into social activity of their users.
 - Architect and developer of real time counts service, a restful API service with throughput of 100K events per second
 - Developer of RESTful APIs and backend services operating at large scale to support 4 million publishers.
 - Developer of ShareThis Infrastructure built on Docker, Kubernetes and AWS.
 - Provided mentorship and on boarding for new Software Engineers at ShareThis.
- **VMware, Palo Alto: Member of Technical Staff, May 2013- November 2015**
 - Developed and maintained feature requests for vCenter Single Sign On (SSO).
 - Maintained and developed VMware Update Manager(VUM), an upgrade agent for vSphere.
 - Resolved VMware customer issues and handled customer escalations.
- **Ericsson, San Jose: Software Development Intern, May 2012- March 2013**
 - Developed the Unit Test Frame work to test the Label Manager and Routing information base modules on the simulation environment named SSR-SIM.
 - Developed an automation script that brings up a router simulation environment, which otherwise would have required unfruitful time and human interaction.
- **Seattle, NYU Poly: open-source, October 2011-Dec 2012**
 - Volunteered for open-source project “Seattle” and it provided me an opportunity to gain experience in cloud and sand boxing technologies.

Computer Skills

- *Languages:* Python, Go, Node.js, JavaScript, React.
- *Software:* AWS, Docker, Kubernetes, vSphere.
- *Technologies:* Kinesis, DynamoDB, AWS RDS, Route53, InfluxDB, Grafana, CloudWatch, Akamai, ELK stack.
- *Systems:* Linux , Mac OS X and Windows.

Education

- **Polytechnic Institute of New York University, Brooklyn, NY, August 2011- May 2013**

Masters of Science in Computer Science
GPA: 3.6/4.0

- **Dhirubhai Ambani Institute of Information and Communication Technology, India, June 2007 – May 2011**

Bachelors of Technology in Information and Communication Technology
GPA: 3.0/4.0