



# Anthony Washington

Software Engineer // Hillsboro, Oregon

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## EXPERIENCE

### Software Engineer : Intel

October 2017 - Current // Hillsboro, Oregon

- Fullstack developer, developing an containerize DBaaS solution to improve database cluster management. Tech stack includes - Golang, React.js, Node.js, and Kubernetes.

### iOS Software Engineer : Intel

June 2017 - Current // Self-taught

- Self taught iOS engineer - primarily using Apple Swift programming language
- Created the [Tuskegee University iOS application](#) to improve the campus communication and awareness between students and the university. Tech stack includes - Swift, Node.js and Firebase.

### Software Engineer : Intel

June 2016 - August 2017 // San Antonio, Texas

- Developed the Openstack Keystone RBAC(Role-based-access-control) code migration to define the default policy rules to an incode implementation instead of a json file. [Policy in-code blueprint](#)
- Contributed directly to an end-to-end continuous deployment solution that verified the upgradability of the Openstack services that supported rolling upgrades.
- Contributed directly upstream to the following Openstack projects: Keystone, oslo.policy, tempest and rally. [Openstack Contribution Stackalytics](#)

### Software Engineer : Boeing Company

May 2015 - August 2015 // Houston, Texas

- Contributed and supported the existing software projects for the International Space Station Software Development and Integration Lab.
- Worked closely with a small team of NASA engineers to develop and design features to meet all their requirements.
- Documented software issues and tasks to be completed using Microsoft Team Foundation Server to improve the development process and teams communication.

### Department Teacher Assistant : Tuskegee University

January 2013 - May 2016 // Tuskegee, Alabama

- Held regularly sessions to improve students programming skills and core computer science concepts.

## EDUCATION

### Tuskegee University

August 2013 - May 2016 // Tuskegee, Alabama

Bachelor of Science in Computer Science

GPA: 3.78/4.0

## SKILLS

Python.Java.Swift.Node.js.MongoDB  
PostgreSQL.Firebase.Amazon Web Services.Git  
Postman.Kibana.ElasticSearch. Jira

## ADDITIONAL

- 2014 - 2016 Tuskegee University ACM chapter president
- 2016 Georgia Tech FOCUS scholar
- 2015 UNCF HBCU Innovation Summit scholar
- 2015 - 2016 Tuskegee University NSBE telecommunications chair
- 2015 Boeing Company Excellent Software Development recipient