

Education

Florida Atlantic University - BS Computer Science - 2016

Professional Experience

AceInfo Solutions - January 2019 - present

Freelance Software Engineer - January 2019 - present

Dycom Industries - January 2016 - January 2019

- Enhanced a repository for Ruby on rails to make it adhere to rails conventions while being more maintainable.
- Coordinated with a customer to create prototype for a trucking website hiring portal.
- Built an abstraction layer for log management to unify logs at an enterprise level, allowing developers to have an easier time integrating existing logging infrastructure into their applications.
- Coordinated with team members to expand an existing CI/CD pipeline to take advantage of kubernetes.
- Automated several aspects of the support teams duties to make work more productive using various scripting languages such as bash, ruby, python, and groovy.
- Utilized AWS and GCP to prototype deployment environments and frameworks to find the most suitable tools to fill the business needs.
- Created and consumed various apis for countless projects ranging from dashboard visualizations to security services. In a wide range of languages.
- Utilized SAML to integrate numerous existing applications in both python and ruby into an existing SSO framework.
- Analyzed the existing CI framework then built a new improved pipeline utilizing Jenkins, Gitlab, Jira, AWS and Kubernetes by coordinating with various infrastructure engineers, project managers, QA testers, business analysts, developers, and software architects.

Relevant Skills and Technologies

Ruby on Rails	Groovy	JSON
Jenkins	HTML	
Kubernetes	CSS	SAML
GCP	JavaScript	Python
AWS	SQL	
BASH	XML	React

<https://github.com/tsteph11>

<https://www.linkedin.com/in/travis-stephens-595b05185>