

Steven King

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Employment	Software Engineer	Truist Financial	08/2019 - Present
	<ul style="list-style-type: none">Automated deployments of 20 Spring Boot microservices producing semantically versioned binaries using GitLab CI/CD, Docker, Artifactory, and Amazon Elastic Container RegistryContributed to creating a suite of financial components using Angular 9, Highcharts, and numerous RESTful Java APIs that consume internal and vendor dataIngested critical Java APIs' logback files into Splunk, producing weekly reports, custom dashboards, and automated emails/notifications to appropriate resources upon failuresMigrated legacy Spring Boot versions from 1.5 to 2.0 and consistently maintained/patched Maven and Gradle dependenciesStandardized and enforced best coding practices including: Commitizen git commit syntax, a branching strategy, SonarQube/JaCoCo reports, linters, code formatters, and branch restrictions		
	Software Developer	General Motors	04/2017 - 07/2019
	<ul style="list-style-type: none">Developed an internal web application that schedules over the air updates using Angular 6, Spring, Cloud Foundry, and KafkaCreated a Spring Cloud config server to migrate property files into an external configuration, resulting in fewer deploymentsConstructed and maintained Kafka topics and the corresponding JSON between producers/consumersUpdated an in-memory HSQLDB to perform test driven development using Hibernate and JUnit 4Interim scrum master for a 6 person development team (alongside developer responsibilities). Helped lead Scrum ceremonies for 2 week agile sprints utilizing Jira/Confluence and its various reports		
	Software Engineer, Intern	Experient Group	2016
	<ul style="list-style-type: none">Created and allocated org, spaces, roles, and permissions for a Cloud Foundry space using the Cloud Foundry CLIDeveloped and redesigned the consulting firm's public website as according to a designer's templateCreated a script to disable/enable/edit Amazon CloudWatch alarms using Python 2 and the AWS CLI		

Skills

Back-end:	Java
Front-end:	Angular/Typescript, HTML5/CSS, jQuery
Databases:	SQL, MongoDB (light)
Build Tools:	Maven, Gradle, npm, yarn, GitLab CI/CD, Travis, Jenkins
Testing Frameworks:	JUnit, Mockito, SonarQube, Selenium, Protractor
Cloud Providers:	Amazon Web Services, Google Cloud Platform (light)
Version Control:	Git, Artifactory
Programming Tools:	Docker, Kubernetes, oh-my-zsh, Postman, Swagger, WireMock

Education	Bachelor of Science in Computer Science	2016
	The University of Georgia - Athens, GA	
	GPA: 3.5/4.0	

Code samples and additional projects are accessible at <https://stevenking.net>