John Kline

Software Engineer

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Code	Design	Collaborate	Deploy	Maintain
Java, JavaScript, JUnit, HTML, PostgreSQL, MongoDB, Eclipse, IntelliJ IDEA	React, Spring, REST, SOA, Zookeeper	Git, SVN, JIRA, Stash, Agile Scrum	Maven, Bamboo	NewRelic, OpsGenie

Experience

Software Engineer, May 2017 to Present - WEB.COM, New York, NY

1 year, 9 months | web.com

Serve as a software engineer on an agile engineering team developing and supporting web services and applications used by our small business clients and their customers. *Highlights:*

- Develop code across a suite of distributed microservices and UIs to engineer solutions for user stories and fix application defects.
- Participate in sprint plannings, backlog refinements, and sprint reviews/retrospectives to estimate, prioritize, plan and reflect on software development efforts.
- Collaborate on development efforts using JIRA, Stash, Bamboo, and Slack.
- Participate in and/or lead team demos every other week to showcase completed work.
- Implement rapid UI tier changes to meet changing business and marketing requirements.
- Work in a team environment in supporting the team goals, and improving web development engineering practices.
- Estimate software development efforts on assigned projects and meet them.
- Solve complex and challenging business problems with cutting edge technologies.
- Work closely with product management to understand current and new product features so they may be correctly implemented across our client base.

Senior Associate L1, Technology, July 2012 to May 2017 - SAPIENT GOVERNMENT SERVICES, Arlington, VA

4 years, 10 months | sapientgovernmentservices.com

Served as a Java developer on multiple web development contract teams for a financial services client and a government client in the health sector. *Highlights:*

- Developed and maintained backend Java web services, RESTful endpoints, and JPA/Hibernate persistence objects.
- Created .war release artifacts using Apache Maven and deployed them to Tomcat servers on development, testing and production environments using Jenkins.
- Participated in Agile sprint planning and retrospective meetings to plan and reflect on development.
- Assisted QA and PM team members with various technical issues and questions.
- Helped transition project to a continuous delivery model by championing unit testing, clean code, green builds, and continuous refactoring.

Education

Duke University Pratt School of Engineering - Durham, NC

BS Engineering, Double Major in Computer Science & Electrical/Computer Engineering, Minor in Theater Studies, 05/12