Stephanie M Akpakoun

Creative software engineer with 5 years of experience in Java, Spring and Angular. Embraces change and challenges. Adapts quickly and enjoys learning new technologies. Thrives on leading and teaching others. Driven, Innovative, Problem solver.

TECHNICAL SKILLS

Languages:	Java, C, Javascript, CSS, HTML, SQL, HiveQL, Ruby, Visual Basic
Frameworks:	AngularJS, Angular, React, JQuery, Hibernate, JUnit, log4j, Spring, SpringMVC, REST, SOA, Mockito, Jasmine, Apache Hadoop
App Servers:	Apache Tomcat, Jetty, Weblogic
Operating Systems:	Windows, Linux, Mac OS X
Tools:	Maven, Ant, Node JS, NPM, Eclipse, IntelliJ, Netbeans, Visual Studio, Jira, Confluence, Fisheye, HP Quality Center, PL/SQL, SQL Developer, SQLServer, Apache Zeppelin, Spark, Sonar, Fortify, Jenkins, SVN, Git, Github, Selenium, Karma, JOLT, Chase Paymentech, Balsamiq
Methodologies:	Agile, Scrum, Test Driven Development, Behavior Driven Development

PROFESSIONAL EXPERIENCE

Union Pacific, Omaha, NE   **Feb 2017 to Jul 2019**
Senior Associate Application Developer

Primary production support for 7 different financial applications among which is the company's customer facing online account management system with over 25000 active users.

- Worked with business partners design requirements for new applications and efficient solutions for enhancements and maintenance of existing applications.
- Wrote web applications and deployed them on a homegrown cloud environment
- Wrote web services using a homegrown enterprise service bus
- Tools: SOA, REST, Spring, Java, SQL, JavaScript, JQuery, AngularJS, Angular, HTML, CSS, Chase banking API.
- Scoped out, managed and assigned work to team of developers (full time and interns).

- Recruited/interviewed interns and full-time employees and provided technical and professional mentorship.

Union Pacific, Omaha, NE   **Jan 2015 to Dec 2016**
Software Development Intern

Developed and maintained multiple web applications for the Finance department. Built various systems for customer credit applications, Tax document requests, Credit Management and Predictive Costing of freight movement.

- Gathered requirements and designed solutions for business partners.
- Wrote and maintained financial web applications using JavaScript, HTML, CSS, SQL, JQuery, AngularJS, Java, Spring, JUnit, Mockito.
- Analyzed applications and performed regular maintenance and enhancements based on business partners' needs.
- Worked on a proof of concept for using Apache Zeppelin on top of a Hadoop environment as a tool for data visualization and quick reporting.

EDUCATION

Bachelor of Science in Computer Science, Aug 2014 – Dec 2016
University of Nebraska at Omaha – Omaha, NE

Associate of Science in Computer Science, Mar 2011 – May 2013
Metropolitan Community College – Omaha, NE

Key Courses: Java Programming I, II, Computer Architecture, Operating Systems, Networking, C/C++, Intel Assembly Language, Visual Basic, Web Development.