

MICHEAL VON

2503 Herzog Hollow, Dallas, TX • +1 (555) 381 6812

WORK EXPERIENCE

SENIOR / REGULAR JAVA DEVELOPER

12/2015 - PRESENT

New York, NY

- Testing and delivering the changes to the business, with primary focus on the implementation and unit testing
- Involvement in all phases of the development cycle
- Develop tools to make developers more efficient with their work and help them use Agile practices. The team develops and maintains Java Web based apps that are interconnected with JIRA
- Development of backend of reference data distribution banking application
- Liaising with Customer on regular calls
- Provide applications in best quality as requested by specifications
- Support the business in case of effort estimations and feasibility studies
- Design and implement software components according to business/functional requirements

REGULAR JAVA DEVELOPER

07/2012 - 10/2015

Dallas, TX

- Proven working experience (>3 years) in J2EE, Spring, Hibernate, JavaScript, Servlets, Tomcat, Apache, Linux, JQuery, JSON, REST
- Write good and well-tested code in Java
- Write user/supporter documentation
- Development environment support (mostly automation using Jenkins CI, Bash, Groovy)
- Experience in industry of software development
- Experience as software developer on web projects
- Develop new business logic
- Refactor existing logic and migrate it to newer technology stack

JUNIOR / REGULAR JAVA DEVELOPER

03/2006 - 03/2012

Chicago, IL

- Support system integration and user acceptance testing
- Support and coach other team members
- Development of the new features, change requests and bug fixes for the existing software
- Ensure good development testing coverage (JUnit, Sonar, integration tests; testing evidences artifacts). Contribute to automation testing coverage using Java frameworks
- Follow continuous integration standards and use corresponding automation approaches (Maven, TeamCity, GIT, Stash, BitBucket, auto builds etc)
- Take part in architecture design planning for complex integration platform and its modules; contribute to design ideas; provide design options and their pros and cons; be able to plan development activities based on approved architecture
- Participate in from scratch development using
- Integration of new applications with internal systems

EDUCATION

HERZING UNIVERSITY - KENOSHA CAMPUS

2001 - 2006

Engineer's Degree in Design

PROFESSIONAL SKILLS

- Strong Oracle SQL / T-SQL skills, good to have experience working with Oracle and/or Sybase
- Proven OOP and testing skills (mocking/unit testing, preferable TDD)
- Solid Java developer (Java 1.6 and above) with strong technical skills
- Strong communication skills and Agile/Scrum professionalism
- Excellent analytical, algorithmic and optimization skills
- Mentoring and education designed to ensure that every single employee continually builds knowledge and skills in the areas that matter most to them
- Good networking skills and understanding of the big organizations