Imran Mir

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LinkedIn: My LinkedIn Profile
Blogs: Blogs / Web

SKILL SUMMARY

- More than 8 years of experience in design and development in Java platform technologies.
- More than 7 years of experience with Groovy and Grails
- Experience in data modeling of the web-applications
- Well versed with Agile development practices
- · Capable enough to take architectural decisions
- Have experience in end-to-end software development
- Passionate about Unit and Integration testing

EDUCATION

Master of Computer Applications (2008)
Fore School of Management, IP University, New Delhi, India

BSc. in Information Technology (2004) PCTI, Sikkim Manipal University, Delhi, India

WORK EXPERIENCE

TO THE NEW, Noida, India

(Erstwhile IntelliGrape Software)

July 2012 – Present

Tech Lead

IntelliGrape Software, Noida, India

July 2011 – June 2012 Senior Software Engineer

IntelliGrape Software, Noida, India

April 2009 – June 2011 Software Engineer

Sapient Corporation, Gurgaon, India

Jan 2008 –July 2008

TECHNICAL SKILLS

RAD Tools	Grails
Scripting Languages	Groovy
Operating System	Linux, Windows XP, Mac OS X
Languages	Java
Build Tools	Ant, Gant, Maven, Gradle
Version Control	SVN, Git
Frameworks / Tools	Hibernate, Spring, Spring Boot, jUnit, Elasticsearch, AngularJs, AWS, Ratpack, RabbitMQ, MongoDB
Databases	SQL Server, Oracle 9i, MySql, PostgreSQL
Testing Tools	Spock, Grails Unit, Integration testing
Tools/IDE	Eclipse, IntelliJldea
Web Programming	HTML, CSS, JavaScript, JSP
Front End Tech.	Javascript, jQuery, jQueryMobile, AngularJs

PROJECTS

1. Westcon - BlueSky: The multi-tenant application provides mid-market businesses with technology reseller with a single place to discover, buy, monitor and manage their cloud services with Nimbus platform for Reseller and Distributor and marketplace for Customers

Software/Frameworks: Groovy, Grails, Hibernate, MySQL, MongoDB, REST, RabbitMQ,, AngularJs

Role : Tech. LeadDuration : 4 months

- Working with a team of 5 developers
- 2. Job Portal: A job portal with added capabilities of Interview scheduling and Video Interviews

Software/Frameworks: Groovy, Grails, Spring Boot, Hibernate, MySQL, Neo4, REST, RabbitMQ, Elasticsearch, AngularJs

Role : Tech. LeadDuration : 3 months

- Working with a team of 5 developers
- **3. AIS:** It is an application to manage TV advertising campaigns of its clients. The product provides data and analytics driven marketing and advertising services. The services are designed to help ad buyers and sellers benefit from audience based marketing and advertising.

Software/Frameworks: Groovy, Grails, Spring, Spring Boot, Hibernate, PostgreSQL, AngularJs, REST, LDAP, Hive, Vertica Db

Role : Tech. LeadDuration : 24 months

Working with a team of 10 developers

4. DocBook: A web portal which provides the most user friendly way for doctors to manage patient appointments. The patients can search, book and manage their appointments with the nearby doctors. The application collaborates with similar third party products through REST. It is launched in multiple countries with a single installation and single database.

Software/Frameworks: Groovy, Grails, Spring, Hibernate, MySQL, Elasticsearch, jQuery, REST,

AWS

Role : Tech. LeadDuration : 18 months

Working with a team of 2 developers

5. Time Activity Capture: Time Activity Capture (TAC) streamlines the process of invoice creation, approval workflow and reporting for a construction company. Most of the functionalities of this project are build as plugins which are re-used in multiple projects. Few of them are: customized scaffolding that provides column based search on list pages, opening any link/html in popup, jquery features like auto-complete from server side, date-picker etc.

Software/Frameworks: Groovy, Grails, MySQL, jQuery, AngularJs, Spock, Geb

• Role : Senior Software Engineer

Duration: 12 months

Working with a team of 7 developers

6. Skills4u: A web-application developed to act as an market place for different Courses. The application helps coaches to register a course on some subject. Students can search for courses in their locations and register for them. The application also helps coaches to find appropriate venues for their course in a location. The application also integrated with social networking sites.

Software/Frameworks: Groovy, Grails, Hibernate, Spring, Tomcat, MySQL, jQuery, AWS

• Role: Tech Lead and Solution provider

• Duration: 3 months

- Working with a team of 3 developers
- 7. A portal for online courses: A web-application developed to act as an market place for the Online Courses. The application helps course authors to upload study material and thereby earn money through subscriptions.. All the assets I.e, course materials are served to the end users through Amazon CloudFront.. This enables speedy access to the end users

Software/Frameworks: Groovy, Grails, Hibernate, Spring, MySQL, jQuery, Spock

- Role: Senior Developer and Solution Provider
- Duration: 8 months
- Worked with a team of 2 developers
- **8.** A portal for writers: A web-application developed to act as an intermediary between publishers and authors/writers. The portal enables writers to earn money for their articles for different projects. The publisher sets topic, parameters and prize money for an writing order, which is accepted by the authors. The publisher selects an article from one of the authors and pays the prize to him. The application is launched in multiple countries with single installation and single database.

Software/Frameworks: Groovy, Grails, MySQL, jQuery, Spock

- Role : Senior DeveloperDuration : 3 months
- Worked with a team of 2 developers
- **9. Affiliate Network:** A web-application built to act as an intermediary between publishers (affiliates) and merchant affiliate programs across multiple countries. The application allows website publishers to find and participate in affiliate-programs with ease and thus generate income through the programs. For the merchants it enables the larger audience for their products. The application is launched in multiple countries, with single installation and single database.

Software/Frameworks: Groovy, Grails, J2EE, JAVA, MySQL, jQuery, Spock

- Role : DeveloperDuration : 6 months
- Worked with a team of 2 developers
- **10. Knowledge Sharing Web-Portal:** A web-application (mainly built for mobile hand-held devices) to create public/private groups for sharing questions/answers with each other. It also uses social-networking sites (Facebook and Twitter) to publish the information.

Software/Frameworks: Groovy, Grails, MySQL, jQuery

Role :DeveloperDuration : 1 month

- Worked with a team of 2 developers
- 11. Automated Payment Systems Application: An application developed to manage transactions involving collections from customers and the corresponding payments to the respective service providers. The application also schedules the collections and payments, bills the customers and service providers, manages the products, keeps track of the collection/payment returns, in addition to managing the accounts.

Software/Frameworks: Groovy, Grails,, MySQL, jQuery

Role : DeveloperDuration : 14 months

• Worked with a team of 2 developers

12. Business World magazine portal: Was member of a team that developed a CMS platform (in Alfresco WCM) and public portal (in Grails) for Business World, the largest selling business magazine in India. Website content is managed and stored in Alfresco WCM and consumed by the Grails application. Grails application and Alfresco have been integrated using JMS (ActiveMQ).

Software/Frameworks: Groovy, Grails, Alfresco, ActiveMQ, MySQL, jQuery

Role : DeveloperDuration : 4 months

Worked with a team of 3 developers

13. ETVT: An application built to manage different training programs going on in an organization. It keeps track of each training request from the time it is created till the training is scheduled. Besides, it also keeps track of the different vendors providing the training.

Software/Frameworks: Java, Struts, Oracle 9i

Role : DeveloperDuration : 3 months

14. Order Capture and Trade Execution Platform: An application built to facilitate trade and allocation of different securities by portfolio manager by placing order request to execution trader who then forwards it to the simulated broker for the execution.

Software/Frameworks: Swing, Spring, Hibernate, Oracle 9i

Role : DeveloperDuration : 3 months

- To a actively participate in requirements gathering and devising solutions.
- To actively participate in Data Modelling for an application
- Provide architectural solutions to different application problems
- To implement devised solutions
- To demonstrate the devised solutions to the overseas clients
- To train the new joinees and make them deployable on to the new projects
- To learn and present the latest and upcoming technologies
- To make sure that Scrum principles are being adhered to in the team. Infact, I have been the Scrum Master for quite some time now
- I am also actively involved in maintaining a healthy, maintainable codebase and writing spock test cases
- I love to learn new technologies and methodologies. Ratpack framework and TDD are my latest learnings