**Saurabh Bane**

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**CAREER GOAL**

To be part of progressive organization that gives a scope to enhance my knowledge and utilize my skills towards the growth of the organization.

**TECHNICAL SKILLS**

**Programming Languages** **:** Core Java, Java 8, Spring, Spring Boot, Microservice,

Rest Web Service, Hibernate, Spring MVC

**Cloud Technologies**  **:** Amazon Web Services (AWS)

**Servers**  **:** Tomcat, Docker

**Database :** Redshift 2.0, SQL, Postgres, Snowflake

**Java Build Tool :** [Maven](https://technologyconversations.com/2014/06/18/build-tools/)

**Deployment Tool :** Jenkins

**Repository :** SVN

**Web Development**  **:**  HTML, JavaScript, jQuery, Angular 2+

 **IDE’s & Tools :** Eclipse, STS, Visual Studio Code, Sql Developer, Jmeter,

 Jira, Bitbucket, SVN, Postman, Jasper Reports

**PROFESSIONAL SNAPSHOT**

* Around 6+ years of IT experience in design, development, implementation and testing of Web

Application using Java/Spring/Spring Boot, Microservice, SQL, Frontend Technologies and Cloud Technologies (AWS).

* Experience in SDLC(Software Development Life Cycle) that includes Requirement Analysis, Design,

Coding, Testing, Implementation, Maintenance with methodology like Waterfall Model and Agile

Methodology.

* Expertise in Core Java Technologies like Exception handling, Collections API and Multithreading.
* Experience in implementing Java 8 Stream API filter method and Lambda expression.
* Experience in creating test suite, test classes and writing test cases using Junit and Mockito.
* Having 2+ years of experience in mentoring new resources. It includes on boarding process, raising tickets for access, Code setup and Application KT.
* Used Jira for updating, maintaining and tracking day to day activity of all assigned User Stories.
* Experience in Maven build the projects.
* Used SVN for maintaining current and historical versions of projects.
* Have 2.3 years of experience with **Great Wall Technologies Pvt. Ltd**, Pune as a Software Developer.
* Have 10 months of experience with **Phrog App Labs Pvt. Ltd,** Pune as a Software Developer.
* Currently associated with **Harman Connected Services**, Pune as a Senior Software Developer since Dec 2017.

**PROJECT EXPERIENCE**

1. **Symphony Health Care (Mar-2019 to Present)**
* Company: Harman Connected Services
* BI Tool (Business Intelligence Tool) This project is developed in as a Business Intelligence Tool to analysis drugs and patients in US market. Its integrated patient and drug and market together so user can do their drug analysis and can complete market study. Here we work on data warehouses and we process that data and produce feasible result for user in charts and table also provide the reports on those selected drugs and data.
* Entire application setup is done in two different set (frontend in one set and backend in another set). Frontend is developed in AngularJs whereas Backend is developed in Java (Spring Rest Web Service).
* Application also having lots of AWS component like – Lambda, SQS, SNS, SES, Load Balancer, S3 Storage, AWS Code Deploy.
* Responsibilities: Designed and developed the application using Agile Methodology. Focused each and every process of agile.
* Cloud Responsibilities: Migration of application on AWS like on lambda, SQS, code ddeploy.
* Designed and developed UI screen using HTML, AngularJs, CSS, jQuery and D3 Charts.
* Involved in developing inquiry module using Angular 6.
* Involved in writing Spring Rest web service and testing the service with Postman.
* Coordinated with the testing team for testing the application in various environment.
* Used PostgresSQL for interacting with the metadata database for executing the queries.
* Used Snoflake for interacting with the warehouse database for executing the queries.
* Used Maven to build the project and JUnit to develop the unit test cases.
* Used SVN for committing the code and code versioning.
* Used Jira for maintaining and tracking status of User Stories
1. **Chizzle Web Application**
* Company: Chizzle Pvt. Ltd.
* This project was a conversion of Mobile App to desktop application. Chizzle is designed to connect learners to teachers for real contact classes with a slew of customized features.
* Involved in Project flow analysis and work distribution and wire frame designing
* Involved in Writing controllers. Implementing various 3rd party tools like social login, calendar, and notifications.
* Involved in direct communication with the client.
1. **Employee Recruitment Portal**
* Company: Great Wall Corporate Services
* GWCS is one of the leading Service provider company. Security and Facility Services being their main domain area. On an average there are 15 to 20 employees leaving and joining the company out of 2500 employees. The recruitment team had to process their profile, select the right candidate and then fill up 22 forms manually. To attend a candidate and complete his all process takes 1hr. We needed to cut down to the man hours required to complete recruitment process. So we came up with the Employee Recruitment Portal. The Features of the project being digital entry of information about the candidate, printing of PDF forms, minting records of all the candidates and viewing information of candidate at client site.
* Used SVN for creating branches on the source code, adding, staging and committing code as a part of development.Used Eclipse writing Java codes.Used Maven to build the project.
* Designing JSP pages using HTML and Bootstrap. Applying CSS as per requirement. Writing Controllers of Angular JS. Writing Entity Classes. Writing Web Service Classes. Writing Data Access Objects classes. Writing Reports in PDF format using iText PDF. Manual Testing
1. **MIS Dashboard System**
* Company: Great Wall Technologies Pvt. Ltd.
* GWCS provides industry-specific security, facility solution and staffing solution. This Web-based MIS dashboard provide at-a-glance views of Key performance indicator relevant to Strength Graph, Billing details, Gate Management, on job Training details, Client visit & Night visit report by Field officer. Graphically client may see the high-level processes graphs and then drill-down into low level data. With the help of this dashboard client can easily gauge overall operation. Both GWCS and Client can communicate easily. This dashboard can increase the chances of receiving new business as the visibility between the client and service provider is very clear and up to date.
* Designing JSP pages using HTML and Bootstrap. Applying CSS as per requirement. Writing Controllers of Angular JS. Writing Entity Classes. Writing Web Service Classes. Writing Data Access Objects classes. Field validation using Angular JS and Bootstrap. Manual Testing.

**ORGANIZATIONAL EXPERIENCE**

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|  |  **Harman Connected Services** **1st Dec 2017 – Currently** |

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|  |  **Phrog App Labs Pvt. Ltd.**1st Feb 2017 – 30th Nov 2017 |
|  |  **Greatwall Technologies Pvt Ltd**  Sep 2014 – 31st Jan 2017 |

**Educational Qualifications**

* **BE E&TC** (Electronics and Telecommunication)from JSCOE, Pune University, Pune in 2012 with 61.46%
* **XII** (Science Stream) from **Nowrosjee Wadia College**,Pune with First Class- **73%**.
* **X** from **Don Bosco High School**, Pune with Distinction- **84%**.

**Personal Info**

**Date of Birth** :November 14, 1990

**Place of Birth :** Pune

**Marital Status :** Married

**Passport Details:** Passport Number - K5459516

**Languages** **:** English, Hindi and Marathi

**Declaration**

I, the undersigned, declare that the information furnished above is best to my knowledge.

**Saurabh Bane**

**Place** **:** Pune