Bhavin Suhas

Akolkar Vadodara,

India

Contact Number: 8511107202

Email:

akolkar.bhavin@gmail.com

Career Objective:

Seeking a position to utilize my skills and abilities in the Information Technology Industry that offers professional growth while being resourceful, innovative and flexible.

Summary:

Sr. software engineer with **over 7 years of experience** includes start-ups as well as established organizations. Software solutions leveraging **expertise in Java, J2EE, Spring** and problem solving to provide exceptional client support and assistance in resolving conflicts.

Technical Skills:

Primary Skills	**Java, Spring-MVC, Spring AOP, Spring Transactions, Spring IOC, Spring Batch,Spring Security, JSP & Servlets, Struts2, Struts, Hibernate, Node JS, Express, AJAX, Java Script, Restful, Maven, Git, Ant, Jenkins, SOAP**
Secondary Skills	**Angular, AngularJS, Typescript, JavaScript, HTML5, CSS, Ajax, jQuery, Bootstrap**
Tools	**Eclipse, STS, VSCode, IntelliJ IDE, Rally, Jira, Confluence**
Web/Application Servers	**Tomcat, JBoss, Jetty**
Database Servers	**Oracle, Couchbase, MySQL, SQL Server, MS-Access**
Operating Systems	**Linux, Windows**
Cloud platform	**AWS, PCF**

Education Qualification:

- **Master of Computer Application (MCA**) from **Gujarat Technological University, June 2013 with 77%.**

- **Bachelor of Science- BSC Mathematics** from **Maharaja Sayajirao, June 2010 with 56%.**

Professional Experience:

- Wokring as **Sr.   Software   Developer** with **Collabera(Client: MasterCard), Baroda** from **4th** Nov **2019 to Till date.**
Reason of change: Due to contractual position

- Worked as **Sr. Software Developer** with **PMC, Baroda** from **27th Sep 2018** to Oct 2019**.**

Reason of change: Technical enhancement

- Worked as **Software Engineer Level II with Info Desk India Pvt Ltd, Baroda** from **April 2018 to sep 2018**

Reason of change: Old technologies

- Worked as **Software Developer- Java with Navaera Software Services Pvt Ltd**, **Baroda** from **January 2016 to April 2018**

Reason of change: Technical Growth

- Worked as **Open Source Team Leader- Java with Scrum bees Technologies, Baroda** from **July 2015 to January 2016**

Reason of change: Project completed

- Worked as **Java developer with Ultra Infotech, Baroda** from **July 2013 to June**

2015 Reason of change: Technical Growth

Project Details:

Project Name   : **Mastercard Connect**

Client   : **Mastercard**

Duration   : **Currently working**

Tools   : **JDK 1.8, NodeJS, Express, Tomcat, Jenkins, Bitbucket, JBoss, Splunk, PCF, Couchbase**
Team Size   :   50
  Front-end Technologies: Angular 7, Typescript, HTML, CSS, JavaScript, DXP

Back-end Technologies : Spring boot, Hibernate, MySQL, Kafka, Redis, Microservices

Responsibilities:

- Working with Agile methodology (i.e. Scrum)

- Involved with high level & low level design

- Code implementation and write unit, integration tests

 -

Project Name	**: Web Crawler**
Client	**: VFlyer (USA)**
Duration	**: 1 year 6 months**
Tools	**: JDK 1.6, Ant, Eclipse, Tomcat, Jenkins**
Framework	**: Client Framework build on Servlets**
Team Size	1

Front-end Technologies: Node JS, HTML, CSS, JavaScript, jQuery, Bootstrap

Back-end Technologies : Java, MySQL, JSP, Servlets, Slack, Google, Facebook integration, Apache Tikka,

Count down latch principle, JSOUP

Details: Web crawler is the bookmarking service that you have been waiting for. It is a cloud-based, social bookmarking service that supports collaboration and online research such as searching for a job, a home, a car, planning a vacation and more. In addition, it provides a grid view, a link view, a map view, and spreadsheet-like view. With web crawler, you'll be able to do more with your bookmarks.

Responsibilities:

- Requirement analysis and design

- Client communication

- Develop and design code Solve performance issues

- Develop Thread concurrency code using Countdown latch principle

Project Name	**: Online Food Order System**
Client	**: Lilleria**
Duration	**: 6 months**

Team Size   2

Environment   : **Spring 3, Spring Security, Spring Batch, Spring MVC, Spring REST, Hibernate 4.3,**

                             Bootstrap, MySQL, Tomcat, JUnit

Details: Online food order system is developed for placing order online. Client can register freely and setup an account as one of the types which are

1) Single Food court

2) Multiple Food court
3) Single Restaurant
 4) Multiple Restaurant. Client can track all the orders from admin section and maintain all the past records. Customer can place order on client's website as a registered or guest user. As soon as customer place an order, it will update instantly to the respective client 's dashboard. Customer can place an order by Take Away or Home Delivery Option. Client offers hot deals, special offers to registered or guest customers.

Roles & Responsibilities

- Involve in database design/Web application
- Develop REST web services for mobile application Integrate
- CC Avenue payment gateway
- Implement Hibernate second level cache
- Implement Spring security and transactions
- Write JUnit test cases

Project Name   : **Ultra smart Mailer**

Duration   : **3 months**

Company   : **Ultra Infotech**

Team Size   1

Environment   : **Servlets & JSP, MySQL, Quartz Scheduler, Tomcat**

Details: Ultra smart mailer is basically developed for email advertising. It is a mass mailer where customer may campaign his/her organization by digital marketing. Customer can create various templates (Newsletter, Advertisement, etc.) with the help of HTML editor. Import or export contacts using Excel or CSV and create number of groups. The most important feature of smart mailer is Scheduler. Customer will select template, group of recipients and date time for schedule. The scheduler will start sending emails at the time you set to fire which will save your time as well.

Roles & Responsibilities:

- Application Programmer Involve in database design

● Implement Quartz scheduler for trigger job periodically.

Project Name	**: Australia Getaway**
Client	**: Australian client**
Duration	**: 7 months**
Team Size	**2**
Environment	**: Spring 3, Spring MVC, Spring REST, Spring JDBC, MySQL, Tomcat**

Details: Australia getaway web application is developed for an Australian client. The purpose of this application is to provide various services like hotels, transfers, sightseeing tours which are in Australia and New Zealand. We have taken third party support of GTA for providing hotels, transfers and sightseeing. Here is the list of functionalities that user can perform

1. Search Hotels, Transfers, Sightseeing

2. Book Hotels, Transfers, sightseeing

3. Check cancellation or amendment charges for hotels, transfers and sightseeing.

4. Cancel hotels, transfers and sightseeing.

5. User can make single booking request with multiple booking items (hotels, transfers, sightseeing).

6. User can view invoice.

Roles & Responsibilities:

- Web application developer Integrate
- GTA web service
- Integrate CC Avenue payment gateway.