|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Backend Primary Skills** | **Experience(In Years)** | **Screening Criteria for Skill Sets(Minimal Years required)** | **Candidates Rating(For 10)** | **Candidate Description(Optional Notes)** |
| **JAVA** | 3.0 Years | 3.0 Years | 9 |  |
| **MICROSERVICES** | 1.6 Years | 1.0 Year | 8 |  |
| **SPRING BOOT** | 1.6 Years | 1.0 Year | 8 |  |
| **Angular** | 1.0 Years | 1.0 Year | 8 |  |

**Chandra Bhushan Kumar**

Mob. No. : +91 8105446706

E-mail:-b.chandra10@yahoo.com

**SYNOPSIS:**

* 3.0 years Training and experience in IT with expertise in design and development and of client server applications using **Microservices with Spring Boot,** JAVA / J2EE.
* Good Experience in Developing Applications using JSP, Servlets, JDBC
* Implementation Knowledge in J2EE Design Patterns.
* Implementation Knowledge in Hibernate Framework.
* Implementation Knowledge of Spring Framework and Microservices with Spring Boot.
* Knowledge in Java Web Services (Restful).
* Knowledge of Data Structure and Algorithms.
* Implementation Knowledge of MySQL Workbench 6.3
* Implementation knowledge of java script and Angular JS and Angular 4.0
* Implementation Knowledge of Debugging

Experience:

Infosys Ltd.

Nov 2017 - Till Date

**Technology Analyst**

Working as a Technology Analyst **at** Infosys Ltd Bangalore**.** To develop on Gap Project

 Ingenuousys Technologies Pvt Ltd, Bengaluru Dec 2016– Sep 2017

**Software Engineer**

Working as a Java Developer **at** Ingenuousys Technologies Bangalore**.** To develop  **MEDMYLIFE**

LARA Technologies , Bengaluru Jan 2016– June 2016

**Trainee Engineer**

Working as a Java Developer **at** LARA Technologies Bangalore**.**

**Technical Operating Skills:**

**System :** Windows

**Programming language :** Java 7, Java 8 SQL

**Tools :** [IntelliJ IDEA](https://spring.io/guides/gs/intellij-idea/)**,** Eclipse

**Web Server :** Apache Tomcat 8.0

**FrameWork : MicroServices,** Spring Boot, Spring 4.2, Hibernate 4.2, Struts 2.0, AngularJS 1.6

&Angular 4.0

Database : Mongo dB, MYSQL. MySQL Workbench 6.3

**Testing FrameWork :** Junit, **Mockito**

**Version control :** Svn repository system, GitHub

**Scripting Language :** java Script, Angular JS ,Angular 2.0

**Web Services :** (RESTful)

**Logging Tool**  **:** Log4j

**Build Tool**  **:** Maven 3.3

**Others**   **:** XML, JSON, HTML5, CSS

**Good knowledge of Data Structure and Algorithms.**

Education:

**B.E. (2010-2014)**

73.80% Rajeev Gandhi Proudyogiki Vishwavidyala, Bhopal (M.P.)

**Stream :** Electrical & Electronics.

**12th (2009)**

71.60% Bihar School Examination Board Patna (Bihar)

**10th (2007)**

73.40% Bihar School Examination Board Patna (Bihar)

**Project Undertaken:**

* **#1 Name of the project                         Gap (**Ongoing**)**

Client                      :   Gap

Technology Used    :  Java 8, MicroServices, REST Services, Spring Boot HTML5, CSS Mongodb , JavaScript

Environment            :   Windows

* **Description:**

**This project**  is (Devops) a leading global retailer offering clothing, accessories, and personal care products for men, women, and children. This project has built a highly profitable online and mobile business with double-digit sales growth and industry leading capabilities. Gap Inc. sites are built on a proprietary e-commerce platform that enables wide-ranging capabilities, including cross-brand shopping, omni-channel services, and an upcoming buy online, pick-up in store service, as well as a new personalization engine powered by customer data. Over the next three years, Gap Inc. will accelerate this work with a continued significant investment in areas including direct fulfillment capacity, loyalty, personalization, omni-channel services, artificial intelligence and other data-driven customer experiences User will have secure online access to get their products are available for purchase .User can create purchase order they can update requirement and

**Responsibilities:**

* Handling SCMS (Supply chain management system) interface of this project.
* Creating of Po(purchase order) in Scms.
* Handling User Request and interacting to Clint
* Handling data mismatch Sku related issue.
* Creating invoice and sending to Clint.
* Handling the server related issue.

**Project Undertaken:**

* **#2 Name of the project                         MEDMYLIFE**

Client                      :   Analytic Squad

Technology Used    :  Java 8, REST Services, Spring Boot, Hibernate4.2, Angular 2.0 HTML5, CSS MYSQL, JavaScript

Environment            :   Windows, STS

* **Description:**

**MEDMYLIFE** will enable physicians, patients, pharmacies, hospital and diagnostic/imaging laboratories to access real-time information for their needs. Patients will have secure online access to their health records from a customized home page. Physicians will benefit from cost-effective, complete office automation with central real-time patient information, electronic prescriptions, and pre-defined notes. Pharmacists will appreciate the ease of receiving online prescriptions. Further, legibility problems will be alleviated significantly reducing the risk of error. Two of the most appealing features of this system are that it eliminates wait-time and is extremely cost-effective.

**Responsibilities:**

* Implementation of controller components (Actions).
* Developed Restful services using Spring framework supporting JSON
* Developed a Restful service to provide all the CRUD capabilities.
* Implementation of Presentation Components(Angular 2.0 Form-validations)
* Development of Server Side Business logic(Session Facades, Application Service)
* Implemented Persistence Classes, Mapping documents and called from Session beans.
* Data binding using Angular JS.
* Unit Testing with JUnit.

Project #3:

Title : Hive

Technology Used   :   Java8, Rest Services, Spring 4.2, Hibernate4.2, Angular JS.

MYSQL, HTML5, CSS

Environment : Eclipse

Description:

The Website Hive developed for Apartment owners and Residence group.

Provides information regarding integrated with the Residents List - can easily identify the author of a Conversation post and the services. Conversations can be made visible to all or to "owners only". Have discussions on subjects related to your neighborhood organized as discussion threads. Hive is a one stop shop for all needs of Society Management. It covers all aspects of Society Management and makes life easy for the Management Committee as well as for residents.

Responsibilities:

* Implementation of controller components (Actions).
* Developed REST web services using Spring framework supporting JSON
* Developed a RESTful service to provide all the CRUD capabilities.
* Responsible for writing presentation Angular JS.
* Responsible for writing the Enterprise Beans.
* Implemented Persistence Classes, Mapping documents and called from Session beans.
* Responsible for writing Dao Class.
* Unit Testing with JUnit.

Project #4:

Title : Insurance System

Technology Used     :Java 7, Spring 4., Hibernate, Angular JS, MYSQL, HTML5, CSS

Environment : Eclipse

Description:

The Website “Insurance Life Application” developed for Insurance Company usage.

Provides information regarding the services and its policies. The home page incorporates basic options like available policies and their benefits, terms and conditions new schemes etc., Animated- links are provided to navigate to different types of policies like vehicles Insurance. Life Insurance, Home Insurance and Health Insurance. This site also allows the policy holders to know the status of information regarding their policy and new policy information. Users can do online transactions.

Responsibilities:

* Implementation of controller components (Actions).
* Responsible for writing presentation Angular JS.
* Responsible for writing the Enterprise Beans.
* Responsible for writing Dao Class.
* Unit Testing with JUnit.

Project #5:

Title : SPARE PARTS MANAGEMENT

Client : GSB ENTERPRISES

Technology Used    : Java 7, Spring 4.2, Hibernate, JSP, MYSQL, HTML5, CSS

Environment : Eclipse

Description:   
The Spare Parts Management Systems is an application developed to aid an end user  
to do some transactions like Sales, Orders and Receiving. This Project chooses an automobile  
Dealer of particular of company maintaining his stock properly through cumbersome transaction like selling ordering and delivering stock.This Software takes care of daily and monthly report during the transactions.

Responsibilities:

* Implementation of controller components (Actions).
* Responsible for writing presentation Action classes and JSP.
* Responsible for writing the Enterprise Beans.
* Responsible for writing Dao Class.
* Unit Testing with JUnit.

Personal information:

Father’s Name : Mahadev Sah

Date of Birth : 15/01/1993

Gender : Male

Languages Known : Hindi, English

**Declaration:** I declare that the fact stated hereby is authentic and true to the best of my knowledge.

Place: Bangalore

Date

(Chandra Bhushan Kumar)