

SOMIL CHOUDHARY

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#### **Summary:**

- ◆ Work-experience of 3+ years in software development on Java/J2EE Technology.
- ◆ Expertise in development of REST API and Web Based projects using web servers and application servers.
- ◆ Hands on experience on Java/J2EE, SpringBoot, JPA and Hibernate.
- ◆ Good analytical and problem solving skills. Possess excellent interpersonal skills.
- ◆ Worked in Agile Methodology.

#### **Technical Skills :**

- ◆ **Programming Languages :** Java
- ◆ **Web Technology :**HTML, CSS, JDBC
- ◆ **Application/Web Servers :** JBoss Server and Apache Tomcat Server
- ◆ **Frameworks :** Spring, Spring Boot, Spring Cloud, Hibernate, JPA
- ◆ **Other Tools & Technologies :** JSP and servlets, OOPS, Scrum, SonarQube
- ◆ **IDE :** Eclipse, IntelliJ, Visual Studio Code
- ◆ **Databases :** Oracle 11g and 12c, MS SQL Server

#### **Experience :**

Total Experience	Designation	Dates	Duration
Bellurbis Technologies	G.E.T	March 2017 to May 2017	3 Months
Guardian Life	G.E.T	Jan 2018 to March 2019	Present
Guardian Life	Engineer	April 2019 to present	Present

#### **Certifications :**

- ◆ Certified SAFe® 4 Practitioner

#### **Projects :**

##### **PROJECT 1: Airtel Internal Android Application**

- ◆ **Company:** Bellurbis Technologies.
- ◆ **Project:** Airtel Internal Application
- ◆ **Client:** Airtel
- ◆ **Domain:** HR/Internal
- ◆ **Role:** Backend Developer
- ◆ **Technologies:** Core Java, XML, Android Studio
- ◆ **Team Size:** 2
- ◆ **Brief Description:** The application is basically designed for the internal training and management of Airtel Employee.

- ◆ **Responsibilities:**
  - Scratch development for the Application.
  - Involved in the design and development of the applications as per the client requirements.
  - UI Creation and Integration of modules.

## **PROJECT 2: Absence Management 360**

- ◆ **Company:** Guardian Life.
- ◆ **Project:** AM360
- ◆ **Client:** Multiple
- ◆ **Domain:** Health Care/Absence Management
- ◆ **Role:** Developer
- ◆ **Technologies:** Core Java, J2EE, Spring, Hibernate, Oracle, Jboss, SVN, Eclipse, Agile, Scrum, Sonar.
- ◆ **Duration:** April 2018 to December 2019
- ◆ **Team Size:** 6
- ◆ **Brief Description:** Unexplained, unscheduled, and excessive absences due to the illness or injury of employees and their family members can take a significant toll on productivity, profitability, and employee morale. And in light of the evolving regulatory environment, mismanagement of employee leave may lead to costly legal issues. Absence management services helps business actively track and administer absences. When combined with services provided through disability income insurance, an integrated approach can help reduce the cost, risk, and complexity of managing employee leaves and get the employees back to work safely and quickly.
- ◆ **Responsibilities:**
  - Design and Generation of Utilities which enhanced multiple features.
  - Implementation of hibernate to communicate to database effectively.
  - Responsible for solving the database related queries.
  - Involved in the design and development of the applications as per the client requirements
  - Developed the modules using Agile Methodology.
  - Used effective java coding which met Sonar standards.
  - Migrating existing modules of application to web services.

## **PROJECT 3: Benefit Calculation API**

- ◆ **Company:** Guardian Life.
- ◆ **Project:** Benefit API
- ◆ **Client:** Multiple
- ◆ **Domain:** Vision and Dental Insurance
- ◆ **Role:** Developer
- ◆ **Technologies:** Java 8, SpringBoot, Spring Cloud, JUnit, Mockito, My SQL, APIGEE
- ◆ **Duration:** December 2019 to Present
- ◆ **Team Size:** 15
- ◆ **Brief Description:** Guardian provides Insurance to various organisations and benefits API plays a crucial role in managing various brokers and different organisations from Onboarding to payments for customer claims payments.
- ◆ **Responsibilities:**
  - Design and implementations of new features for Bencalc API.

- o Implementation of Business requirements for clients with JUnit test cases.
- o Refactoring of Existing Code base and improving the code quality.
- o Reducing SonarQube Issues and reducing the Code smell.
- o Increasing the test coverage for the project.
- o Deployment and Production Support during clock release.

<b>Academics Details:</b>				
Course	Board/University	School/College	Year Of passing	Percentage
<b>B-Tech INFORMATION TECHNOLOGY (2012-2016)</b>	Dr. A.P.J. ABDUL KALAM UNIVERSITY(Formerly U.P.T.U.)	NOIDA INSTITUTE OF ENGINEERING AND TECHNOLOGY	2016	70.1 %
<b>12<sup>th</sup></b>	CBSE	M.P.S, MEERUT CANTT	2011	68 %
<b>10<sup>th</sup></b>	CBSE	A.P.S, MEERUT CANTT	2009	73 %

**Personal Details:**

**Name** : Somil Choudhary  
**Sex** : Male  
**Nationality** : Indian  
**Date of Birth** : 24-02-1994  
**Language known** : English, Hindi

**Declaration:**

I hear by declare that all the information mentioned above is true to the best of my knowledge.

Date:

Place:

SOMIL CHOUDHARY