NAME - LOVELY KUMARI

CONSULTANT DEVELOPMENT

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CONTACT NO:-

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Personal Information

Date of Birth- 12/05/1994

Nationality Indian

Languages Known

Mother tongue: Hindi

Read: English, Hindi Write: English, Hindi Speak: English, Hindi

CAREER OBJECTIVE

To seek a position in an industry and contribute extensively while being resourceful, innovative and flexible in an environment where there is opportunity for personal and professional growth.

SUMMARY

- Currently working as Consultant Development at Infogain having 4 months of experience in poc based on Spring Boot and Microservices.
- Worked as Java Developer at Avis e private limited having 3+ years of experience in desktop and web application development using Java/J2EE framework.
- Experienced in application development for Call Center Software domain.

TECHNICAL EXPERIENCE

1.Company Name: Avis e private limited

PROJECT SUMMARY

1.PROJECT NAME - IVR DESIGNER

Role :Team member

Description: IVR Designer allows you to create advanced telephony systems with a simple drag and drop interface. The user can pick any application from the toolbar area, then drag it to the main drawing area and drop it. This will create that application at the dropped location. Its drag-and-drop interface makes it easy for users to create voice response applications in a web browser. IVR Designer toolbar contains the applications to create an IVR.

Responsibilities:

- Creation of node on requirement
- Handle issues

Technologies: Core Java, Collection, JavaFx

2.PROJECT NAME - NGUCC REPORT

Role :Team member

Description: NGUCC Report is a web application that allows customers to see the data of callings that are done by an agent. It provides records on the basis of domain, campaign and skill to the customers. It shows the duration of the agent who handled the call. It also features the feature of online monitoring of agents who are online or handle calls.

Responsibilities:

- Done coding for new report on requirement
- written business logic

Technologies :Spring MVC Framework, Hibernate, JavaScript,jQuery, CSS AJAX,Postgres

3.PROJECT NAME - BI VERVE

Role :Design and Development

Description :- Business Intelligence systems provide historical, current, and predictive views of business operations, most often using data that has been gathered into a database and occasionally working from operational data.

Responsibilities:

- Design with research and development
- written business logic

Technologies :Spring MVC Framework, Hibernate, JavaScript, JQuery, Json, Css. Ajax

4.PROJECT NAME - SCREEN RECORDER

Role :Team member

Description :It is a desktop application which is used to record the Agent Exe screen.By using we get the information regarding Agent events.

Use the screen recorder to capture all or part of the Agent Exe screen to store the information of the agent event .

Responsibilities:

- Modification in code by using MQTT protocol.
- Unit testing

Technologies: Javafx, Core java, MQTT protocol				
	5.PROJECT NAME - TWITTER MANAGER			
	Role :Development			
	Description :It is a service which transfers the tweets and direct messages from Twitter account of company to agent for the solution of client query.			
	Technologies : Java,Executor Service ,MQTT protocol,Twitter API,Netty Server			
	2.Company Name :Infogain			
	1.POC NAME -MOVIE RECOMMENDATION Description :It is a service developed to recommend movies to the users based on the ratings provided by them for the movies watched by them already. Recommendation is done by using collaborative filtering, an approach by which similarity between entities can be computed.			
	Technologies :Java,Spring Boot,RabbitMQ,Neo4j,MongoDB			

EDUCATIONAL QUALIFICATION

Qualification Board/University	Year	Percentage
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10 th Board	DAV PUBLIC SCHOOL(CBSE)	2010	83.6
12 th Board	DAV PUBLIC SCHOOL(CBSE)	2012	82.4
BTECH(CSE)	G.L. BAJAJ	2016	74