

RAJASHREE G.

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Rajashree gavane |LinkedIn

TECHNICAL STRENGTH

Programing Languages: HTML, CSS, JavaScript, JAVA, J2EE, SQL.

Frameworks: Hibernate, Springs (REST API)

Technologies: JDBC, Servlets.

Software Development Tools: Eclipse

IDE, Apache Tomcat Server,

Visual Studio.

Database: MySQL Workbench,

Oracle10g.

EDUCATION DETAILS / COURSES

MSC-CS

Rani Channamma
University belagavi

(2021-2023) 80%

BSC -

BLDE'S Associations
Jamakhandi.

(2018- 2021) 75%

PUC(PMCS) -

KLE'S Science PU College
Chikodi.

(2016- 2018) 75%

SSLC -

Morarji Desai
Residential
School,Belagavi

-(2016) 87%

Java Full Stack Developer (certified)

JSpider's Rajajinaga, Bengaluru

SOFT SKILLS

- Flexibility
- Problem Solving
- Communication

LANGUAGES:

- Kannada
- English
- Hindi

OBJECTIVE:

To use my positive attitude, confidence, adaptability and flexibility to make a meaningful contribution to a team in a fast-paced and challenging environment. I can be a valuable asset to your team and help your company achieve its goals.

SKILL AND SUMMARY (JAVA / J2EE / SQL):

- Having good interactions with Eclipse IDE.
- Knowledge on JAVA programming language elements like data types variables, operators, numbers, strings, etc.
- Knowledge of object-oriented programming principles like inheritance, polymorphism, abstraction, and encapsulation including collections, threads and JDBC.
- Knowledge on advanced J2EE Frameworks such as Hibernate, Springs.
- Implemented the Hibernate framework i.e, ORM to interact with the database.
- Expertise on Spring framework like Spring IOC, MVC.
- Performed CRUD operations using Servlets, Spring MVC.
- Exposed with web applications servers like Tomcat Apache Server.
- Well, known on Annotations & Rest API & performed the creation of Rest API
- Knowledge on SQL Programming in Oracle 10g.
- Knowledge on DQL, DDL, DML, DTL, DCL commands & operations.
- Good view of RDBMS concepts like Datatypes, Constraints, Normalization.
- Good understanding of concepts like Operators, Group by clause, Sub-queries.
- Solid understanding of SQL Joins (Inner join, Outer join, Self-join).

PROJECTS

Speech Emotions Recognitions:

The "Speech Emotions Recognitions" is a Machine-learning project design. This work proposes and focuses on analyzing and identifying emotions from human speech. It detect and classify emotions such as happiness, sadness, anger ,fear and neutrality in spoken language.