SANTHOSH T

SOFTWARE DEVELOPER

CONTACT

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Bangalore

SKILLS

Programing Languages: HTML, CSS, JavaScript, JAVA 8, J2EE, SQL.

Frameworks: Hibernate, Springs

(REST API)

Technologies: JDBC, Servlets.

Software Development Tools: Eclipse IDE, Maven build tool, Apache Tomcat Server, Visual Studio.

Database: MySQL Workbench,

Oracle10g.

EDUCATION

MCA

- 78.85%

Bangalore University

2019-2022

B Sc

- 64.00%

Government Science College Bangalore

2015-2019

PUC

- 60.01%

Sharadambha Independent PU College, Tumkur

2013-2015

SSLC

- 78.88%

SMDMRHS ,Badavanahally Madhugiri Taluk

2012-2013

SOFT SKILLS

- Flexibility
- Adaptibility
- Problem Solving
- · Quick Learner.
- Discipline.

LANGUAGES

English

Kannada

Telugu

OBJECTIVE

I am a Master of Computer Application Graduate. I am Interested in Software Development.I would like to learn and implement new technologies for accomplishing the project .I am a keen and fast learner . I am looking for opportunity to use my skills in Development field

SKILLS 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, multi-threading 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, Boot.
- . Knowledge on Web Design Technologies related to java such as Servlets & JSP.
- Exposed with web applications servers like Tomcat Apache Server.
- Well known on Annotations & Rest API & performed the creation of Rest API using Spring Boot.
- Knowledge on DQL, DDL, DML, DTL, DCL commands & operations.
- Good view of RDBMS concepts like Datatypes, Constraints, Normalization (1NF, 2NF, 3NF).
- Good understanding of concepts like Operators, Group by clause, Subqueries.
- Solid understanding of SQL Joins (Inner join, Outer join, Self-join).
- · Good knowledge of writing SQL queries.

PROJECTS

Campus Recruitment Management System

Campus Selection System is a platform that provide interface between students and company. System provides the list of suitable companies to the students, according to their educational qualification, experience and their preferences. System provides the list of eligible students from a pool according to required skill for vacancy of company. The aim is to provide services to both the Employer and the Graduate by recruiting Graduates according to the employer specifications

Exposure: PHP,MYSQL,HTML,CSS.

F-commerce Website

- Built a user-friendly online store using Java and Spring Boot. Successfully implemented key functionalities including user authentication, product catalog management, shopping cart operation, and see
- authentication, product catalog management, shopping cart operation, and secure payment integration.
- \bullet Implemented a shopping cart system enabling users to select items, check prices and smoothly complete purchases.
- Exposure: Java, SpringBoot,React, MySQL.

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