Sandeep R H

EDUCATION:

Degree / Certificate	Board/University	School/college	Year of Passing	Percentage
BE(CIVIL)	Visvesvaraya Technological University.	Bapuji Institute of Engineering and Technology	2021	7.5 CGPA
12th	Pre-University Board.	Science Academy PU College	2017	86%
10th	Karnataka School Secondary Education Board.	Siddaganga School	2015	77.12%

TECHNICAL SKILLS

1. **JAVA:**
   - Good in method Overloading and Overriding, JDK, JVM, JRE.
   - Strong in writing Polymorphism, Encapsulation, Abstraction programs.
   - Strong in IS-a Relationship, HAS-a Relationship concepts.
   - Knowing the concepts of Java Bean Class.
   - Good in Types of Data Structure like Array, Linked List, Stack, Queue, Tree, Hash.
   - Finally, Proficient in Core Java.

2. **SQL:**
   - Good in Retrieving the Data from the Database.
   - Good in Writing Subqueries.
   - Learning the Joins concepts.
   - Good in DDL, DML, DTL, DCL and DQL
   - Working knowledge of Relational databases and SQL.

3. **Web Technology:**
   - HTML attributes and tags.
   - CSS properties and values.
   - Basic understanding of Java Script.

4. **HIBERNATE:**
   - Strong in Hibernate Components.
   - Good in writing a Hibernate Query language(HQL) and Criteria.

5. **SPRING BOOT:**
   - Good at IOC, Dependency Injection.
   - Good at creating a Web-Services in a Spring-boot.
   - Good at Spring Maven Project.
   - Good at creating a Spring Boot Web Application.

6. **JDBC:**
   - Good in the concepts of JDBC.

7. **PYTHON:**
   - Good with Python Basic
   - Basic understanding of Data Structure like List, Tuple, Dictionary.

PROJECTS
- Developed concrete by partial replacement of cement with glass powder and rice husk ash-compressive Strength (Project on Civil)
- Created Personal website **PORTFOLIO.**

CONTACT
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- https://github.com/SandeepHonnali

SKILLS
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Technical Skills:
- Software Testing and Debugging
- Software Develop
- Computer programming and coding
- Object-Oriented Design
- Web Analytics
- Troubleshooting and Testing Skills
- Project Management
- Database Software
- Process Improvement & Operations

Personal Skills:
- Good analytical
- Leadership & Mentorship
- Problem Solving Skills
- Critical Thinking
- Verbal & Communication Skills
- Teamwork
- Positivity
- Multitasking
- Self-Awareness
- Time Management

FRAMEWORK:
- Spring Framework
- Hibernate Framework

Tools and Software:
- Visual Studio
- Eclipse IDE
- Databases (SQL)
- Spring Boot
- Excel
- Word
- Power point

SOFTWARE DEVELOPMENT TRAINING
J spider Certified **Full Stack Java Developer** (Ongoing).