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OBJECTIVE

- To secure a challenging position in a reputable organisation to expand my learnings, knowledge and skills.

TECHNICAL SKILLS

- Programming Languages : **JAVA.**
- Web Technologies : HTML, CSS, JavaScript.
- Data Base : SQL.
- Java API : JDBC.
- Framework : Hibernate, Spring.
- Tools : IDE, ECLIPSE, Visual Studio.
- Version Control : Git.

TRAINING

- Pursuing JAVA Enterprise application development training at X-workZ.

INTERNSHIP

- Name of the Organization: Real Time Signals Technologies, Bangalore.
- Worked as an intern in Real Time Signals Technologies there get knowledge on Embedded C and IOT, which helped us to build our final year project.

QUALIFICATION

- Completed BE in Electronics and Communication Engineering from VTU University.

TECHNICAL SUMMARY

JAVA :

- Understanding of classes, Objects and Methods.
- Understanding of Principles Of Object Oriented Languages of, Abstraction, Inheritance, Encapsulation. Polymorphism
- Good in Constructors, Method Overloading and Method Overriding.
- Understanding of Arrays and String.
- Knowledge on Exception and Exception Handling.
- Knowledge on collection, Collection Hierarchy.
- Knowledge on Threads and Thread concept.
- Understanding steps of JDBC.
- Knowledge on JDBC Transaction.

WEB TECHNOLOGIES

HTML:

- Good Knowledge of HTML Attributes and HTML Tags.
- Good hands on writing html Forms and Pages.

CSS:

- Knowledge on how to design web pages using CSS.
- Good Understanding of CSS Properties and design concepts.

JavaScript:

- Good Understanding Of Validation Method.
- Knowledge o how to design webpage using JS.

DATABASE:

SQL:

- Good Understanding Of SQL Commands.
- Knowledge on creating database using SQL.

FRAMEWORK

Hibernate:

- Good Knowledge on Hibernate Components.
- Knowledge on HQL And Named Query.
- Practical Knowledge on CRUD operations.

Spring:

- Understanding of Bean.
- Knowledge on Dependency Injection.
- Knowledge on Spring container.
- Knowledge on Spring MVC.

ACADEMIC PROJECT

Title: Accident Identification using GPS and send SMS Through GSM to a Mobile.

Description: In This Project of Accident Identification using GPS and send SMS Through GSM to a Mobile,

As we are four member of a team My Role was to present paper on the project. This Project Presents an automotive localization system using GPS and GSM-SMS services.