



# LALITA B K

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## OBJECTIVE

As a neophyte seeking for opportunity to build and achieve high career growth through continues learning process, keep myself dynamic, visionary and competitive with the changing scenario of the world and to contribute for the growth of organization.

## TECHNICAL SKILLS

- Programming Languages  
**CORE JAVA**
- Web Technologies  
**HTML, CSS, JAVASCRIPT**
- Database  
**MYSQL**

## TECHNICAL SUMMERY

### CORE-JAVA

Good in basic type programming **Datatype, Variables, Strings, Arrays.**

Good in creating **Objects, Classes, Methods.**

Good exposure of **Enum, Keywords.**

Knowledge on understanding **Constructors. Access Specifiers.**

Good knowledge at **CRUD** operation

Knowledge on Principle of Oop's concept:

#### **1. Encapsulation**

- Creating DTO by making properties private.

#### **2. Inheritance**

- Good understanding of types of inheritance i.e., **Single level, Multi-level, Hybrid, Multiple, Hierarchical.**
- Good knowledge at **Diamond problem.**

#### **3. Abstraction**

- Understanding **abstraction and interface class.**

#### **4. Polymorphism**

- Good knowledge on understanding **Run-time polymorphism and compile-time-polymorphism.**

Knowledge on **toString (), equals (), hashCode(), clone().**

Good understanding of Exception Handling.

- Understanding of **Checked and unchecked exception handling.**

Good at collections.

- **List, ArrayList, Iterator, DAO, DAO Implementation.**

## IDE

**Eclipse IDE, MYSQL.  
VISUAL STUDIO, Git**

## **EDUCATION QUALIFICATIONS**

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Completed bachelors engineering  
from VTU University in  
electronics and communications in  
year of 2020.

## **TRAINING**

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Currently pursuing Java Enterprise  
application development training  
at X-workZ software development  
training institute Bangalore.

## HTML

Good knowledge on **HTML attributes** and **HTML tags**.  
Good exposure over **HTML classes**.

## CSS

Understanding **CSS properties** and **Design patterns**.  
Knowledge on Tables, Lists, Forms.

## JAVASCRIPT

Good in writing the **JavaScript programs**.

## **PROJECT UNDERTAKEN**

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### **“IoT based automated sericulture system”**

Sericulture denotes to the rearing of silkworm to produce silk.  
Parameters like Temperature, Humidity and Light intensity are  
the important factors in the progression of silkworms and  
suitable encouraging must to be done according to the  
requirement in every stage.