

## **TECHNICAL SKILLS:**

- Programming Languages: CORE JAVA.
- Web Technologies : HTML, CSS, JavaScript, Bootstrap
- Database : MYSQL.
- Tool : Eclipse IDE, MYSQL, Version Control-GitHub.

## **TECHNICAL SUMMARY:**

### **CORE-JAVA**

- Having basic knowledge in creating Classes, Objects and Methods to a class.
- Good in Inheritance, Encapsulation, Polymorphism, Abstraction.
- Good in Constructor and Blocks.
- Knowledge on Arrays, Access Modifiers.
- Good at CRUD operation.
- Knowledge on Collection.

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

## **PROJECT UNDERTAKEN:**

- “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.

## **INTERNSHIP:**

- Internship at “Knowx Innovations” based on Machine Learning.