

# MAHADEV BH

Mobile No: 09740352230

E-mail: [mahadevhandrole78@gmail.com](mailto:mahadevhandrole78@gmail.com)

Bhosari, Pune

## CURRICULUM VITAE

### Career objective

To have a growth oriented and challenging career, where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning and teamwork.

### Professional Training:

Software Developer training in **Jspider** Bangalore.

### Academic Qualification

- BE(CSE) – MVJ College of Engineering, VTU, Bangalore, in 2017 – **60.48%**
- Diploma(CSE) – Government Polytechnic College, Aurad(B), in 2013 – **67.88 %**
- SSLC – Shree Sangameshwar High School, Karnataka State Board, Bhalki, in 2010– **72.32%**

### Software proficiency

- Programming languages : Java, J2EE
- Web Programming languages : Html, CSS, JavaScript
- Database languages : Oracle, MySQL
- Framework : Hibernate, Spring
- Software Exposure : JDK 1.8, Edit Plus, Eclipse , Oracle 10g

### Technical Summary

#### 1) Core Java:

- Well versed with **Inheritance** and **Abstraction**.
- Having Good Knowledge on **Polymorphism** and **Encapsulation**.
- Well versed with **Looping** Statements.
- Well versed with **Constructors** and **Interface**.
- Good Knowledge on **String** class.
- Thorough Knowledge on **Inbuilt** Classes.
- Well versed with **Exception Handling**.
- Good Knowledge on **Collection Framework Library**.

#### 2) SQL:

- Good Knowledge in **DDL, DML, DQL**.
- Good Knowledge in **Constraints**.
- Having Good Knowledge in **varchar** and **varchar2**.

#### 3) JDBC:

- Thorough Knowledge on **JDBC Architecture**.
- Well versed with steps of **JDBC Connection**.
- Firsthand Experience in **JDBC Transaction**.

#### 4) Servlet:

- Thorough Knowledge on **Servlet Communication**.
- Well versed with steps of **Servlet life cycle**.

#### 5) Hibernate:

- Well versed with steps of **Hibernate Connection**.
- Thorough Knowledge on **Hibernate Mapping Types**.

#### 6) Spring:

- Very Good in **Dependency Injection**.
- Thorough Knowledge on **Bean life cycle**.
- Thorough Knowledge on **Spring MVC**.

### BE Final Year Project

- **Project Area** : Cloud Computing
- **Project Title** : “Analysis of Optimum Crop Cultivation Using Fuzzy System”
- **Description** :
  - A system that will be able to analyze the Optimum Crop Cultivation of Karnataka based on the knowledge of Neuro-Fuzzy System (NFS).
  - The Neuro-fuzzy system is the collection of two techniques: fuzzy logic and the neural network.
  - The system can compute the yield of a certain crop by using the value of humidity, temperature and rainfall.
  - By using this system farmer will be able to increase agricultural productivity.
  - By using this system, farmers can harvest maximum production of crops throughout the various seasons in the year.
- **Programming language** : java
- **Project Role** : Coding Part

### Personal Trait

- Creative and logical
- Hard Worker
- Co-operative and keen observer

### Hobbies

- Playing Chess, Swimming, Watching TV, Internet Browsing

### Personal Profile

Date of Birth : 05-06-1994

Languages Known : English, Kannada, Hindi, Marathi

Permanent Address : Po: Maroor, Tq: Bhalki, Dist: Bidar, State: Karnataka

Pin-Code: 585413

( MAHADEV )