

## CONTACT:

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Git-hub:

<https://github.com/vanitadhage>

## EDUCATIONAL DETAILS:

### Bachelor of Engineering (2023)

Matsyodari Shikshan Santha College

Of Engineering and Technology,

Jalna

CGPA: 8.6

### Diploma (2019)

Government Polytechnic Jalna

Percentage: 84.40%

### SSC (2017)

L.B.J. High School, Jalna

Percentage: 81.00%

## SOFT SKILLS:

- Leadership
- Team -player
- Analytical and logical Thinking
- Adaptability

# VANITA DHAGE

## OBJECTIVE:

Self-Motivated and result-oriented full stack developer with expertise in software development using Java Seeking an entry-level position to utilize my skills for organizational and personal growth.

## TECHNICAL SKILLS:

- **Frontend:** HTML, CSS, JavaScript, Bootstrap
- **Backend:** Core Java, Advance Java (JDBC, Servlet, JSP)
- **Frameworks:** Hibernate, Spring Boot, Collection, Angular
- **Database:** MySQL
- **Operating System:** window 10, 11
- **Visualization Tools:** Eclipse, VS Code, Postman-API Testing, MySQL Workbench

## PROJECT:

### Project: 1

**Project Name:** Student's Data base Management App

**Duration:** 7 days

**Description:** It's a Spring-Based software application which is capable of storing and managing student data along with application page where users can login, add, update and delete, the record.

### Tools used:

- Writing front-end logics using HTML, CSS

## PERSONAL-DETAILS:

**DOB:** 19/02/2001

**Language Known:** Marathi, Hindi, English

**Nationality:** Indian

**Current Add:** Bhugaon, Pune

**Permanent Add:** A/P-Siraswadi, TQ-Jalna, Dist. Jalna (431203)

## ACHIEVEMENT:

- Certified Full-Stack Java Development from QSPIDER DEKKAN
- BE Computer ENGINEERING (8.6)  
Dr. BAMU University (2023)
- Team leader in project at Qspiders
- Best coordinator of NSS camp
- Coordinator of annual festival of year 2023 at college

## Hobbies:

- Learning new Technology
- Travelling
- Solving Logical Puzzle

- Spring- MVC framework for data transfer
- Repository class for connection with database using 4 classes (Controller, service, repository and POJO)  
Hibernate for Designing Back-end logics

## Project: 2

**Project Name:** -Employee Management System

**Duration:** 7 days

**Objective:** It's a Spring Boot -Based software application which is capable of storing and managing Employees data along with application page where users can login, add, update and delete, the record.

### Tools used:

- Spring- Boot framework for designing only backend logic
- Repository class for connection with database using 4 classes (Controller, service, repository and POJO)
- Hibernate for Designing a Back-end logics to test the code used JSON Language

## Declaration:

Hereby declared that all provided above details are true to the best of my knowledge.

Name:

Date:

Place: