



## CONTACT:

EMAIL: [deeptisaradage@gmail.com](mailto:deeptisaradage@gmail.com)

MOBILE: 7410537570

LinkedIn id:

[HTTPS://WWW.LINKEDIN.com/IN/DEEPTI-SARADAGE-374114209/](https://www.linkedin.com/in/deepti-saradage-374114209/)

## TECHNICAL SKILLS:

### Java

- **Statement:**
  - Looping Statement
  - Decision Making
  - Control transfer
- **Methods:**
  - Method Overloading
  - Recursive Method
- **Array**
- **Global Variable:**
  - Static
  - Non-static
- **OOPs:**
  - Encapsulation
  - Inheritance
  - Polymorphism
  - Abstraction
- **Object class**
- **Wrapper classes**
  - Boxing
  - Unboxing
- **Exception Handling**
- **Collection Framework**
- **String**
- **Java Tools:**
  - Edit +, Eclipse

# DEEPTI SARADAGE

## FRESHER

## OBJECTIVE:

"Self-Motivated and result-oriented full stack developer with expertise in software development using Java seeking an entry-level position in an organization of repute using the skills and knowledge possessed for organizational and self-development."

## PROJECT:

### Project: 1

**Project Name:** Hotel Management System

**Duration:** 7 days

**Tools used:**

- Java AWT
- Java Swing
- SQL

### Description:

In my project hotel management System. I have tried to show how the data/information in hotels is managed. This is just an overview of management in hotels. It manages & maintains the- records of the customers, rooms, employees & drivers in the hotel. The project is aimed to maintain the day-to-day state of admission/vacation of residents, list of employees, room details etc. main objective of this project is to provide a solution for hotels to manage most their work using computerized processes. This software application will help admin to handle customer information, room allocation details payment details.

## SQL: RDBMS:

- **Relational Model:**  
Operators
- **Functions:** Aggregate, Single
- **Sub Query:**  
Nested  
Co-related
- **Joins & Normalization**





## Web Tech

- **HTML:**  
Webpage Structuring
- **CSS:**  
Webpage Styling

## SOFT SKILLS:

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

## EDUCATIONAL DETAILS:

-  Certified Full-Stack Java Development from QSPIDER WAKAD
-  BE INFORMATION TECHNOLOGY ENGINEERING (8.45) PUNE UNIVERSITY (2023)
-  H.S.C Pune Board :67.54%
-  S.S.C Pune Board:86%;

## Project: 2

**Project Name:** Automatic Monitoring And Detection System for Elderly And Physically Disabled People



**Duration:** 60 days

**Tools used:**

- Java AWT
- Java Swing
- SQL
- Java

**Description:** Fall detection and fall prevention systems play important roles in elderly daily life. Currently, various sensors are deployed to determine or predict falls from ADLs, while sensor-fusion method is one novel trend to improve the performance of the system, as it combines multiple data sources from the related sensors.

## ACHIEVEMENT:

-  Coordinator of annual festival of year 2022 at college.
-  Participation in "Smart India Hackathon -2022" .

## PERSONAL-DETAILS:

-  **DOB:**26/04/2001
-  **Hobbies:** Learning new Technology, Travelling, Solving Logical Puzzle
-  **Permanent address:**  
A-15 Kulswamini Heritage, Medankarwadi Phata, Chakan Pune-410501

I hereby declare that all the details provided above are true to the best of my knowledge.

Date:

Place:

Name: Deepti Saradage