



# SWARAJ GADHAVE

## CONTACT DETAILS

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☎ 8104392364

📅 13 May '02

in [LinkedIn](#)

## SKILLS

Java

Html

MySql

## LANGUAGES

English

Marathi

Hindi

## HOBBIES

Volleyball

Running

Cricket

Gyming

## OBJECTIVE

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills. Has an open mind and a fair for interacting with people from diverse backgrounds. A curious and passionate individual, who is eager to learn and dive deep into the subject matter.

## EDUCATION

Lokmanya Tilak College of Engineering B.E	Jun 2019 – May 2023 7.8
B.H. CHATE HSC	Jul 2017 – May 2019 68%
I.E.S King George SSC	Mar 2017 74.80 %

## PROJECTS

Tally for company Jul 2022 – Dec 2022

- Executing and Learning about company requirements and record of the transactions and maintaining it.
- Discovering and Adapting different approaches which can be implemented in the project using JAVA
- We implemented MYSQL technologies for database.

Portfolio website

- As this my Personal Project I'm currently working on, In this I have **Utilized** Html and CSS for the front end and customization of the Website.
- And for the backend of the website I have used JavaScript.
- As I'm currently working on it will show everything about my past projects and my Degree and it can be also used to contact.

Leave management system Jan 2022 – Jun 2022

- It is an education or organizational web application which can be used to apply and approve the leave application of a user.
- We learned and implemented different technologies like php, css, html, and xampp.
- The web application had a unique identity for every entity and was online based using drive to web.

Smart Irrigation System using IOT and AI Nov 2022 – Apr 2023

- Smart irrigation using IoT and AI optimizes water usage in agriculture by integrating sensors, actuators, and AI algorithms. It collects data on soil moisture, temperature, humidity, and weather conditions.
- The collected data is analyzed by AI algorithms to make informed decisions about watering schedules. This technology enables remote control and automation of irrigation systems, reducing water waste and improving crop yields. It adapts irrigation schedules based on factors like soil moisture levels, evaporation rates, and plant water requirements.

## CERTIFICATIONS

paper on Smart Irrigation System using IoT and AI 22 Mar 2023  
ICRMIR  
Published A Paper on Topic Mentioned Above

Java 15 Jan 2023  
APAN COLLEGE  
CORE JAVA

## VOLUNTEERING

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- Tech Zephyr Event  
Organizing Lan event in Tech Zephyr
- Marathi Vangmay mandal  
Organizing Ganpanti Utsav
- Participating in NAAC for project display