

# SWATI KUMBHAR

## My Contact

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## Skills

- **Programming Languages:** C, C++, HTML, CSS, PHP, Python, Java, JavaScript.
- **Database:** RDBMS, MySQL.
- **Hobby:** Sketching & Painting.

## Extra Curricular Activities

1. Completed Course in Java & Python at Code Expert Technologies in Gadhinglaj.
2. Completed Course in C & C++ at One IT Solutions PVT. LTD in Gadhinglaj.
3. Completed Short term Course in Cyber Security and Basic Hardware Modules.
4. Completed Career Orientation Course on Scilab Programming.
5. Completed Course in Basic to Advance Excel.
6. Maharashtra State Certification in Information Technology (MSCIT).
7. Introduction to Machine Learning and Data Science Certified by AICTE Eduskill.

## Education Background

- KIT's Institute of Management & Research, Gokul Shirgaon, Kolhapur.  
MCA -II 2024-2025  
Percentage (Sem- I): 72%  
(Sem- II): 69.50%  
Aggregate Percentage: 70.75%
- Dr. Ghali College, Gadhinglaj. B.Sc. (Computer Science) 2022-2023  
Percentage: 84.4%  
Project: Online Art Gallery in Java Language
- Late. Bhalchandra Kulkarni Jr. College Mahagaon. HSC (State Board) 2018-2020  
Percentage: 64.92%
- Shri Shivaji Vidyalaya Mahagaon. SSC (State Board) 2017-2018  
Percentage: 87.20%

## Experience

### Internship

Wolfox Services Pvt. Ltd. Kolhapur.

- Major Project: Employee Performance & Payroll System in Python language.
- Technologies: cgi Python using HTML, CSS, Bootstrap, Java Script MySQL Database.
- Employee Performance & Payroll System are software's. This gives the management an accurate estimate of different metrics like attendance of staff, arrival time, departure time and much more. Manage the attendance of all workers and staff & calculate the payment by using this system.

## Project

Completed Online Art Gallery Project in Java Language

- Front-end: Java using HTML, CSS, Bootstrap, JSP.
- Back-end: MySQL Database.
- Here I am creating a website of "Online Art Gallery", which would particularly allowing the customer to buy the painting from the favorite artist.