# Yash Sanjay Pandhare

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#### **Profile**

Seeking a beginner role to enhance and explore my technical skills.

A quick learner with an aptitude for adapting to new technologies and collaborating effectively within cross functional teams.

#### **Education**

### Walchand Institute of Technology, Solapur

Bachelor of Technology in Computer Science; CGPA: 9.26

Dayanand Science College, Latur 12th Board (HSC); Percentage: 97.83

Mahatma Gandhi Vidyalaya, Karmala

10th Board (SSC);Percentage: 89.20

Karmala, Maharashtra

Dec 2021 - July 2025

Solapur, Maharashtra

Latur, Maharashtra

2020-21

2018-19

## Internship

# **Full Stack Web Development, Placify Technologies**

Jan 2024 - Feb 2024

- Completed comprehensive training in PHP programming language, covering fundamentals of HTML and CSS.
- Developed a mini-project utilizing PHP to reinforce learning objectives.
- Awarded internship completion certificate for successful participation and project completion.

#### **Projects**

#### Contact Management System | Python

This is a simple GUI based project which is very easy to understand and use. It contains all the required functions which include adding, viewing, deleting and updating contact lists.

# IoT-based Garbage Management System (Status- Ongoing ):

(Sponsored by-P.A.H. Solapur University Solapur)

The IoT-based garbage management system uses Raspberry Pi 5, sensors, and features like gesture sensing, automatic lid opening/closing, and voice recognition. This smart bin improves waste disposal by enabling hands-free operation and voice commands for enhanced hygiene and convenience.

## Employee Management System -TODO\_Sys | Php

Developed an Employee Management System in PHP, facilitating efficient administration and organization of employee information and tasks. Designed for two user roles – admin and employee – the system enables administrators to effectively manage employee details and project submissions. Employees benefit from streamlined registration, profile updates, and password management features.

#### **Technical Skills**

Languages — C, Java Basics, Python, DSA, Git

Database — MySQL, MongoDB,

Web Technologies — HTML, CSS, JavaScript, Php

#### Certificates

- 1. Python Foundation Certification | Infosys Springboard
- 2. Database and SQL | Infosys Springboard
- 3. Web Development (HTML,CSS,Js,Php) | Placify Technologies

#### Achievement

#### LOGICA 3.0

Participated in a project competition held in Pune and received a certificate of recognition.

Presented on the IoT-Based Smart Garbage Management System at the 4th International Conference on Sustainable Expert Systems (ICSES 2024), October 2024.