

## EDUCATION

### Higher Secondary Certificate-2017

P S M S High School, Bamnod

65.69%

### Senior Secondary Certificate-2015

K. Narkhede Vidyalaya, Bhusawal

70.00%

### B.Tech in Computer Engineering - 2022

KCE's College of Engineering And  
Management, Jalgaon

74.00%

## INTERNSHIP

### PYTHON DEVELOPER

IT Digi Solution

01/2020 - 02/2020

Jalgaon, Maharashtra

Achievements/Tasks

- **Achievements:** Developed and deployed robust Python applications. Automated repetitive tasks, improving efficiency. Implemented scalable solutions for data processing
- **Tasks:** Write clean, efficient Python code. Develop applications using frameworks like Django or Flask. Work with databases ( Django ORM). Perform testing and debugging.

### WEB DEVELOPER

CNC WEB WORLD

12/2018 - 01/2019

PUNE, Maharashtra

Achievements/Tasks

- **Achievements:** Launched and maintained multiple websites/apps. Optimized performance, enhancing user experience. Integrated third-party APIs for added functionality.
- **Tasks:** Code clean, maintainable HTML, CSS, JS. Develop UIs with React, Angular. Build server-side applications (Node.js, Python). Work with databases (MySQL, PostgreSQL)

## SKILLS

Java

HTML

CSS

SQL

MySQL

SpringBoot

Hibernate

Angular

## PERSONAL PROJECTS

### File Tracking System (2021 - 2022)

- My project File Tracking System. This is a web-based application which helps people. Sending File one department to another department It is useful in the way that it makes an easier way. Send file one department to other. In this application we have basically 2 modules. The first module includes the customer module.

### Develop and Build Restful API's (08/2022 - 02/2023)

- This project is about CRUD operation. In this Rest API Project Creating Multiple API's. Performing Post, Delete, Get, Put, Operation's. Creating API by using Spring Boot, and Hibernate

## CERTIFICATES

### Java Developer, The Kiran Academy, Pune (07/2022 - 03/2023)

A Java developer writes and maintains Java code for various applications, focusing on efficiency, scalability, and robustness. They work with frameworks like Spring or Hibernate, utilize databases via JDBC or JPA, and collaborate with teams to deliver high-quality solutions. Their tasks include coding, testing, debugging, and staying updated on Java advancements. Successful developers receive recognition for their problem-solving skills and contributions to open-source projects.

## LANGUAGES

English  
Professional Working  
Proficiency

Marathi  
Native or Bilingual  
Proficiency

Hindi  
Full Professional Proficiency

## INTERESTS

Playing Cricket

Travelling

Reading