# Manali Prasad Dixit

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A/P-Sangli, Tal-Miraj, Dist-Sangli, Maharashtra, India

## **OBJECTIVE**

Enthusiastic to work as part of dynamic and progressive team to enhance my interpersonal skills.

## **ACHIEVEMENTS AND CERTIFICATIONS**

- Python for Machine Learning Certificate (Great Learning)
- AWS and MySQL Certification from Great learning
- My SQL Basic to Advance certification from Great learning.
- Java Certification from HackerRank.

## **EDUCATION**

Class	Board/Univers ity	Year of Passing	Percentage
BTech	DBATU	2023	77.80%
HSC	State Board, Kolhapur	2019	60.62%
SSC	State Board, Kolhapur	2017	82.00%

#### TRAININGS AND WORKSHOPS

Virtual Training Certification In "Python"
 By: Karyotype software Pvt Ltd

• Industrial visit at Shiv Traders Instruments Pvt

Date: 16 January 2020

 Machine Learning Internship at Codsoft Pvt Ltd

Date: 25 July- 25 August

• Worked as trainee at ecoRise software solutions LLP

Date: May 2020 - Jun 2020

# Leaderships

- Established Technical Club "Cybernauts"
- Working as Vice President and organized technical events (C, Python, Programming, hackathon)
- Worked as Event Head in "Nirmiti-2022" of PVPIT Budhgaon.
- Organized "TECHYON" technical event.
- Handle the management of over 1200+ students as central team member.

## **TECHNICAL SKILLS**

Languages

Java, Python, HTML, CSS, ASP.net, python for machine learning.

• Framework

Xamarin, Kivy, Tkinter.

• Tools

VS code, PyCharm, MS WORD, MS POWERPOINT, MS EXCEL, Adobe illustrator, Dev c++

Database
 MYSOL

## **PROJECTS**

- Library Management System
  - Using C Language
  - Used Dev C++ as IDE
- Personal Portfolio Website

https://manaliiidixit.github.io/Personal-portfolio/

- E- Commerce Website (Freelance)
  - Used HTML- CSS and JS
  - <a href="https://manaliiidixit.github.io/mah">https://manaliiidixit.github.io/mah</a>
    alkariwebsite/
- Indian Constitution Application (Business model)
  - Application based on client who is IPS officer
  - Using Xamarin and SQLite
  - Payment Integration of RAZORPAY <u>Click to</u> check
- Face detection attendance system using cv2
  - Using python framework Tkinter and Mysql
  - Check project

## LANGUAGES KNOWN

- English
- Hindi
- Marathi
- German (as Foreign Language) A2 level Certification