# Chetan Wanave

Shiv Darshan Road Parvati Payatha Parvati Pune, Pune, Maharashtra - 411009 9370181433, 9356918705 | chetanwanave@gmail.com

#### **SKILLS**

## **Operating System**

Windows Linux

## **Tools**

MS Word MS Excel Eclipse

Tableau Figma Git Canva

#### **Frameworks**

Bootstrap Flask

## **Databases**

Mysql SQlite Sqlalchemy

# **Programming Languages**

C C++ Java Python

Php Typescript HTML CSS

#### **ACHIEVEMENTS**

- Eventbeep Brand Ambassador
- ACM Student Chapter Design Head
- VLAB Digitizers Forum PVG's COET Student Coordinator, Mentor and Trainer
- ITSA (Information Technology Student Association) - Technical team member (2021-22)

# **SOCIAL PROFILES**

https://github.com/Chetan-Wanave

https://www.linkedin.com/in/chetanwanave-4280161b1

#### **SUMMARY**

I intend to be a part of an organization where I can make best use of my technical skills for the growth of the company while consistently learning and developing my knowledge.

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# **ACADEMIC DETAILS**

New English School Lakadi (SSC) | 2018 Percentage - 92.40% Tuljaram Chaturchand College Baramati (HSC) | 2020 Percentage - 89.85%

#### B.Tech/B.E.

Information Technology
Pune Vidyarthi Griha's College Of
Engineering and Technology (Savitribai
Phule Pune University) | 2024
CGPA - 9.23/10.00

## **CERTIFICATES**

Machine Learning By: Internshala

Other programming skill trainings By: IIT-Bombay (NPTEL)

# **PROJECTS**

# **Blogging Application**

Jun'23 - Aug'23, https://github.com/Chetan-Wanave/myBlog

Blogging website has register routes where users will signup and can post their blogs. Users are able to update and delete their blogs and profile. The application is based on HTML, CSS, Bootstrap for front-end, and Flask framework for back-end.

#### Loan Management System

1 Jul'23 - 1 Aug'23, https://github.com/Chetan-Wanave/Loan-System

In this application, users can register and apply for loans. The application uses HTML, CSS, Bootstrap, Java, JSP pages, Tomcat server, and Servelet programming. Mysql is used for storing user data.

## **LANGUAGE**

English	
Hindi	
Marathi	
HOBBIES	
Traveling Playing Chess	
Reading Novels	Watching
Animes	

## **PROFESSIONAL DETAILS**

Software Developer: Python + SQLite

## Internpe

- ▶ Worked on Numbers Banklist and Advanced DOM Banklist using Python
- Built Guess my number and Pig game using Python, HTML, CSS

# **Software Developer**

Feb'23 - Apr'23

Jun'23 - Jul'23

# Feynn Labs Services

- ▶ Worked on Optimize pricing in real-time based on the future market, weather, and other forecasts in Agriculture using Python, Scikit-Learn, NumPy, Pandas, Seaborn, Tensorflow, Keras, Matplotlib, Sci-fi.
- ▶ Gained exposure in full life cycle implementation, including Software Development Life Cycle (SDLC) execution, compliance, and quality control.
- ▶ Worked on Optimize pricing in real-time based on the future market, weather, and other forecasts in Agriculture using Python, Scikit-Learn, NumPy, Pandas, Seaborn, Tensorflow, Keras, Matplotlib, Sci-fi.