

ANIKET PATIL

CONTACT

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<https://github.com/Infi-7>

PROFILE SUMMARY

Entry-level Python Developer focused on data science, web development, and DevOps. Proficient in Python, MySQL, Git, GitHub with hands-on experience in Docker and Machine Learning projects. Currently enhancing knowledge in DevOps and cloud technologies, including Docker and Jenkins, Kubernetes, AWS in the future.

EDUCATION

2020 - 2023
ST. JOHN COLLEGE OF
ENGINEERING AND MANAGEMENT

- Bachelor of Engineering in Information Technology
- CGPA: 7.34 / 10

2017 - 2020
VIDYAVARDHINI'S BHAUSAHEB
VARTAK POLYTECHNIC

- Diploma in Computer Engineering
- Percentage: 84.34 / 100

SKILLS

- Programming Languages: Python
Familiar with: Java, PHP, JS, HTML
- Technologies: MySQL, Git, Ubuntu, Docker(Beginner)
- Frameworks and Libraries: Flask, Streamlit, SQLAlchemy
- Languages: English, Marathi, Hindi

CERTIFICATIONS

- Programming Foundations with JavaScript, HTML, and CSS
Duke University.
- Introduction to Artificial Intelligence
Infosys Springboard 2022
- 100 Days of Code: The Complete Python Pro Bootcamp (Ongoing)

WORK EXPERIENCE

Acme Grade
Intern

SEPT 2023 - NOV 2023

- Learned the basics of data science and machine learning.
- Developed machine learning models and integrated them into applications using Flask, HTML and CSS.
- Developed Movie recommendation System and Stock Price Prediction System.

PROJECTS

Blog-Website - Personal Project

OCT 2024

- Developed a dynamic blogging platform allowing user interaction and data management using Python and SQLite which was later migrated to PostgreSQL.
- This project is a dynamic blog website that allows users to create, edit, and delete blog posts. It also features a user authentication system and offers a smooth, user-friendly interface for blogging.

Plant Pathology Treatment System
using Machine Learning

JUL 2022 - APR 2023

- We have developed the Front end using the Streamlit library.
- For backend we have trained machine learning models the use images as input source to determine the health of the plant using tensorflow, fastapi, unvicorn etc libraries.

Big Mart Sales Prediction

JAN 2022 - APR 2022

- we proposed a predictive model using Regression Testing technique for training the models and predicting the sales from the given dataset.
- Flask, HTML, CSS for the Front-end and python for the backend.

PUBLICATIONS

PLANT PATHOLOGY TREATMENT SYSTEM
USING MACHINE LEARNING IJNRD
RESEARCH JOURNAL

May 2023