

VAIBHAV PAWAR

Nashik | 9823749255 | vaibhavplace123@gmail.com

SUMMARY

Dedicated machine learning engineer with a strong foundation in developing and optimizing algorithms to solve complex problems. Proficient in Python, TensorFlow, and Keras, with experience in deploying models for real-world applications. Demonstrates excellent problem-solving skills, attention to detail, and the ability to work on interdisciplinary teams to meet business objectives.

WORK EXPERIENCE

Intern YBI Foundation - Remote	08/2023 - 09/2023
Workshop MITU Skillologies - Sandip University	05/2023 - 05/2023
Workshop Winjit Tech. -Nashik	09/2022 - 10/2022

SKILLS

- Python
- Java
- LLM
- LSTM
- YOLO
- TensorFlow
- Deep Learning
- Computer Vision
- Machine Learning
- Data Visualization
- Artificial Intelligence

CERTIFICATIONS

- Coursera Machine Learning Specialization, 06/2023, 07/2023
- SkillUP Certificate Machine Learning, 02/2023, 03/2023

EDUCATION

Sandip University, Nashik MH B. Tech In AIML Machine Learning	June 2021 - May 2024 GPA: 8.24
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WEBSITES, PORTFOLIOS AND PROFILES

- [linkedin.com/in/vaibhav-pawar-9823749255-90741922a](https://www.linkedin.com/in/vaibhav-pawar-9823749255-90741922a)
- <https://github.com/Coderrvaibhav>
- <https://www.kaggle.com/vaibhavpawar41>

PROJECT

Brain tumor detection using CNN

Sentiment Analysis Using RNN

Work on MNIST data set Using CNN