

Vaibhav Sharad Wagaskar

Machine Learning and Artificial Intelligence Enthusiast

 vaibhavwagaskar4@gmail.com

 <https://github.com/cartosat>

 [linkedin.com/in/vaibhavwagaskar4](https://www.linkedin.com/in/vaibhavwagaskar4)

 [+917447359256](tel:+917447359256)

EDUCATION

➤ **JSCOE, Pune — Computer Engineering**

JULY 2017 - MAY 2021

CGP:- 6.98

➤ **SCSM, Shrigonda — HSC**

JUNE 2015 -FEB 2016

Percentage:- 62.46%

➤ **P.Dr.V.V.P.Sainik School, Loni — SSC**

JUNE 2013 -MARCH 2014

Percentage:- 84.00%

CERTIFICATIONS

- Programming in Java (NPTEL)
- Python for Data Science (NPTEL)
- Data Science Math Skill (Coursera)
- Machine Learning (Coursera)
- Neural Networks and Deep Learning (Coursera)
- Hyperparameter Tuning, Regularization and Optimization (coursera)
- Deep Learning Specilization (Coursera)
- Convolutional Neural Networks in Tensorflow (coursera)
- Natural Language Processing in Tensorflow (coursera)
- DeepLearning.AI Tensorflow Developer Specialization(coursera)

PROGRAMMING LANGUAGES

- Python
- JAVA
- C++

PROJECTS

Weather-Detection-using-openWeather-API —

Developed android app which detects the weather of current geographical location.

Cats-and-Dog-image-classification-using-keras —

It is simple image classifier using keras and tensorflow.It is implemented to understand basics of Artificial Neural Networks.

Plants Disease Detection-using-Tensorflow and OpenCV —

Implemented Machine Learning and Artificial Intelligence model to detect the different disease on plants using the images.

SKILLS

- Machine Learning
- Python Programming
- Java Programming
- Data Science
- Convolutional Neural Network
- Artificial Intelligence
- Neural Networks
- Deep Learning
- Data Analysis

PERSONAL STRENGTH

- Disciplined
- Punctual
- Dedicated