

# Vishalkrishna Bhosle

H.No: 8-9-520, KRISHNA, Near New Bus Stand, Devi Colony, Bidar-585401

☎ (+91) 9900680654 | ✉ vishalkrishna.bhosle@gmail.com | 📺 VishalkrishnaBlaze | 📺 vishalkrishnab

## Education

### M S Ramaiah University of Applied Sciences

Bangalore, Karnataka

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING

2017 - Present

- CGPA: 8.0/10.0
- Currently in 3rd year of B.Tech in Computer Science and Engineering

### Deeksha Integrated at Reva PU College

Bangalore, Karnataka

XII (PRE-UNIVERSITY)

2015 - 2017

- Percentage : 80%:
- Courses: PCM + B

## Skills

**Languages** Core Java, C, Python, R, MATLAB, HTML, CSS, Javascript,  
**ML** Pandas, Scikit-Learn, TensorFlow, PyTorch  
**Adobe** After Effects, Premiere Pro, Illustrator, Photoshop, Experience Design  
**Platform** Linux (Manjaro KDE Plasma + zsh), Visual Studio Code + Git

## Courses

### Data Scientist with Python

DataCamp

DATA SCIENCE

2019

Gain the career-building Python skills needed to succeed as a data scientist.

### Introduction to Machine Learning with PyTorch

Udacity

ARTIFICIAL INTELLIGENCE

2020

Learn foundations of machine learning techniques – from data manipulation to unsupervised and supervised using PyTorch

### Introduction to Machine Learning with TensorFlow

Udacity

ARTIFICIAL INTELLIGENCE

2020

Learn foundations of machine learning techniques - from data manipulation to unsupervised and supervised algorithms using TensorFlow

### Deep Learning

Udacity

ARTIFICIAL INTELLIGENCE

2020

Deep learning is driving advances in artificial intelligence that are changing our world. Enroll now to build and apply your own deep neural networks to challenges like image classification and generation, time-series prediction, and model deployment.

### Data Scientist Nanodegree

Udacity

DATA SCIENCE

2020

Gain real-world data science experience with projects designed by industry experts. Build your portfolio and advance your data science career.

## Projects

**Navigation and Object Avoidance System** Created a program using YOLOv3 and OpenCV to detect objects in front of the camera and to detect the color of the traffic light. This Project intend to make the lives of visually impaired people a bit easier by assisting them with navigating around and telling them what is around them.

**LSTM Based Sentiment Analysis** Reading a data set from Kaggle and training a LSTM model to Detects emotions in a sentence like happy, sad, angry, fear, etc.

**Banking Application** A full fledged CLI based banking application with a client-server model using C language. The application can perform all the bacis tasks a real Banking application would perform with multiple clients using it at the same time.

**Portfolio Website** A personal Portfolio website to better show off my skills on an online platform.

## Writings

---

2020 **Medium**, Inside Airbnb Sydney

*Medium*

2020 **Towards Data Science**, Starbucks Capstone Challenge

*Medium*

## Extracurricular Activity

---

### AADHYA Tech Fest

*RUAS, Bangalore*

COMMITTEE MEMBER

*March 2020*

- Actively Participate in making media and designing the event.
- Co-created the website for the event.

### AIML Summer School

*IIT, Tirupati*

PARTICIPANT

*June 2019*

- Gained expertise in ML and AI.

### DevSpace and CodeSpace

*Vit, Vellore*

PARTICIPANT

*March 2019*

- Gained knowledge about several Industries' technology.
- Took part in CodeSpace a 24 hour hackathon and build a AR based Education platform in a team of 6.