



Abishek Bhat R

Data Analyst

A highly motivated data analyst, with a background in statistics, seeking a role where I can apply my skills in machine learning and predictive modeling to make an impact on business outcomes. In addition to this, Decision-Making and Problem-Solving Capabilities, looking for an environment where I can use my abilities to grow professionally and personally.



abishekbhat31@gmail.com



9894466760



Trichy, India



linkedin.com/in/abishek31



github.com/abishek-bhat

SKILLS

Python

Power BI

MySQL

HTML-CSS

Machine Learning

C++

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Tamil

Full Professional Proficiency

Gujarati

Native or Bilingual Proficiency

SOFT SKILLS

Contextualization

Data Visualization

Emotional Intelligence

EDUCATION

Electronics and Communication Engineering

K. Ramakrishnan College of Technology

06/2019 - 06/2023

Trichy, India, CGPA-7.90

CENTRAL BOARD of SECONDARY EDUCATION

Mahatma Gandhi Centenary Vidyalaya

06/2005 - 04/2017

Trichy, India, CGPA-8.6

WORK EXPERIENCE

C/C++(MFC) Software Developer

63 Moons Technologies

02/2023 - 02/2024

Mumbai, India

63 Moons Technologies provides technology ventures, financial platforms and solutions for creating digital markets and marketplaces

Data Analyst(Internship)- Power Bi Infoc

05/2024 - Present

CERTIFICATE

Post Graduate Program in Data Analytics from Imarticus Learning (06/2022 - 03/2023)

Data Science Internship at iNeuron and Sparks Foundation (10/2022 - 12/2022)

MySQL Certificate from Skill Rack (05/2021)

PROJECT

Mask, Social Distancing Detection (11/2022 - 11/2022)

- This code will be able to determine whether a person has worn a mask and is maintaining social distance with the aid of neural networks
- Furthermore, it will be able to create individual IDs for everyone who appears in front of the camera

Campus Placement Prediction (10/2022 - 12/2022)

- EDA and visualization process was carried out for the better understanding of the data
- The model was then deployed with the help of pickle file and hosted with the help of Stream lit
- Complete Web-Application has been created where it predicts according to the given input

Reverse Engineering of An Advertisement (04/2022 - 04/2022)

- Simple Hypothesis Testing is the model used. Exploratory data analysis was carried out to examine the dataset and identify any trends or abnormalities
- The sales of the Pulsar Bike have been chosen as the example, and it is demonstrated if there has been a change in the sales of the bike as a result of the commercial and several films that are linked to it