


# Saheb Mukherjee

Data-Science | Machine Learning | Deep Learning

 [linkedin.com/in/saheb-mukherjee](https://www.linkedin.com/in/saheb-mukherjee)

 <https://github.com/sahebdatas>

 [Saheb.mukherjee.off@gmail.com](mailto:Saheb.mukherjee.off@gmail.com)

 +91-8777073516

 Kolkata, West Bengal, India

## PROJECTS

### Fake News Detection

November 2021 - January 2022

This project helps in classifying in between Fake News and Real News.

Implemented with supervised Machine Learning (Python).

Developed using Libraries:

- Scikit learn
- Pandas
- Numpy
- Matplotlib
- Re (Regular Expression)

Role:- Data Pre-Processing, Selecting Estimator,  
Deployment

Link:- <https://github.com/sahebdatas/FAKE-NEWS-DETECTION-ML>

### Heart Disease Prediction

March 2022 - March 2022

This is a mini Project which helps in Predicting if a Person has a Heart Disease or not.

Implemented with supervised Machine Learning (Python).

Libraries used:

- Scikit learn
- Pandas
- Numpy

Link:- <https://github.com/sahebdatas/Heart-disease-Detection-project>

## CERTIFICATE

Python with Machine Learning | TechTree (Summer Training)

July 2019 - August 2019



Click the QR

## DECLARATION

I am keen to continue my career and prepared to work  
Hard in order to achieve my organization objectives and i  
Hereby declare that the information furnished above is true  
To the best of my knowledge.

## SKILLS

### Programming Language

- Python
- R (Basics)
- Java
- C++
- C

### Soft skills

- Ability to work independently or with a team.
- Good Communication
- Knows how to google to get things done.

### Data Science Technology

- NumPy
- Pandas
- Matplotlib
- Scikit-Learn
- Jupyter Notebook
- Regex
- MySQL
- R-Studios (Basics)
- MS-Excel (Basics)

## EDUCATION

**B.P Poddar Institute Of  
Management and Technology  
(MAKAUT)**  
Kolkata — *MCA*

February 2021 - July  
2022

Status: On-Going

Click The QR----->



**George College (MAKAUT)**  
Kolkata — *BCA*

August 2017 - July 2020

DGPA: 7.41

Click The QR----->



## LANGUAGE

English, Bengali, Hindi