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| [C:\Users\Saheb Mukherjee\Downloads\Cv online.png](https://github.com/sahebdatas/Documents/blob/master/CV/Saheb%20Mukherjee%20cv%20v2.pdf)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** |

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| PROJECTSFake News DetectionNovember 2021 - January 2022 This project was been done to minimize the issue of spread of Fake News. It is Machine Learning Application which has been built to identify 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](https://github.com/sahebdatas/FAKE-NEWS-DETECTION-ML/)  Click Here for a [DEMO](https://colab.research.google.com/drive/1wp07dCQv5rNIouZLNzWd_UrcMrOrRXO2?usp=sharing) Heart Disease PredictionMarch 2022 - March 2022 In this project I have done some Exploratory Data Analysis and presented it in beautiful charts and graphs to make it presentable and also to get clear vision of what kind of features and records are available and what is the insights of the Data.  Developed using Libraries:   * Scikit learn * Pandas * NumPy * Matplotlib * Seaborn   Role:- Done Some valid EDA, and tested it with some reasonable Machine Learning Models.  Link:- <https://github.com/sahebdatas/Heart-disease-Detection-project> CERTIFICATE Python with Machine Learning | TechTree (Summer Training)  July 2019 - August 2019 DECLARTION 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 3** * **R (Basics)** * **Java (OOP’s)** * **C++** * **C**   **Data Science Technology**   * NumPy * Pandas * Matplotlib * Scikit-Learn * Jupyter Notebook * Regex * MySQL * R-Studios (Basics) * MS-Excel (Basics)   **Tools**   * VS-Codes * Anaconda/Mini-conda * R-Studios * Git/Github   **Soft skills**   * Ability to work independently or with a team. * Good Communication * Knows how to google to get things done.  EDUCATIONB.P Poddar Institute Of Management and Technology (MAKAUT)Kolkata — *MCA*August 2020 - July 2022 **Status: On-Going**  **George College (MAKAUT)** Kolkata — *BCA*August 2017 - July 2020 **DGPA: 7.41** LANGUAGE **English, Bengali, Hindi** |