

## Google Colab Notebook Links

1. Data Cleaning and EDA Notebook:

<https://colab.research.google.com/drive/1pLh4CMxyaA9xho8OVwSoVvRnYj1Fko4E?usp=sharing>

2. All Machine Learning Models Implementation Notebook:

<https://colab.research.google.com/drive/17WggRbeXeKUwu5y94zccIODhdp1xUXMw?usp=sharing>

3. Deep Learning Model -1 Notebook:

[https://colab.research.google.com/drive/1sAatyQkSYoePkM36GsO2ICDA\\_0gZEREh?usp=sharing](https://colab.research.google.com/drive/1sAatyQkSYoePkM36GsO2ICDA_0gZEREh?usp=sharing)

4. Deep Learning Model -2 Notebook:

<https://colab.research.google.com/drive/1Otl00NL9PRAErkrkf8G3s7nl9x6F2E1j?usp=sharing>

5. Deep Learning Model -3 Notebook:

[https://colab.research.google.com/drive/1M\\_EV86CoBVWDjzvQIRWpW6uwGPZ9wchZ?usp=sharing](https://colab.research.google.com/drive/1M_EV86CoBVWDjzvQIRWpW6uwGPZ9wchZ?usp=sharing)

6. Deep Learning Model -4 Notebook:

[https://colab.research.google.com/drive/1eS4r1P4RRL4zxofRirsdzNF\\_MA1BstUr?usp=sharing](https://colab.research.google.com/drive/1eS4r1P4RRL4zxofRirsdzNF_MA1BstUr?usp=sharing)

7. Deep Learning Model -5 Notebook:

[https://colab.research.google.com/drive/137H4SCPofAWicUiBOf2ilYU8C6kb\\_2vM?usp=sharing](https://colab.research.google.com/drive/137H4SCPofAWicUiBOf2ilYU8C6kb_2vM?usp=sharing)