

## **ABSTRACT**

Machine learning has significant applications in the covid cases prediction. In this machine learning project, we will be talking about predicting the on covid cases. This is a very complex task and has uncertainties.

Large amount of data has been generated by Organizations. Different Analytical Tools are being used to handle such kind of data by Data Scientists. There are many Tools Available for Data processing, Visualizations, Presictions. In research, two of Programming languages widely used i.e, **PYTHON** and **R**. We took the data from **WORLDOMETER** Organization. To visualize the data we use two modules matplotlib using language python ,numpy to handle data ,opencv to visualize graphical formate

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