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*ARPAN GHOSH AND ANTHRA DEVARAJAN*

DATA CLEANING AND ANALYSIS

DATA COLLECTION

MODEL ANALYSIS AND VISUALIZATION

DATA CLEANING AND ANALYSIS

DATA COLLECTION

**Effect of COVID-19 on Global economy, unemployment rate and startup funding**

* To make a study on the impact of COVID-19 on the economy, unemployment rate and start-up funding.
* To visualize all of the above and see the impact COVID-19 has had on the society.
* To make an analysis on the employment rate and the economic impact of Covid in 2020 and see the effect of 2020 on startups and their fundings , the success ratio of the same.
* To also interpret and do an outcome analysis of covid crisis management in India and across the world.
* PYTHON 3.7.X
* MATPLOTLIB
* PANDAS
* NUMPY
* SKLEARN
* SEABORN
* PMDARIMA
* M

Coronavirus disease (COVID-19) is an infectious disease caused by the SARS-CoV-2 virus. The entire world has turned upside down with the recent pandemic of COVID-19. There are a lot of people who died and so many more that fell very sick. With the pandemic, now endemic, there has been a huge loss in the employment field and in the labor force. The economy and livelihoods of a lot of families and countries have turned for the worse. For a lot of people, their businesses have been going through a huge loss. However, for another sect of the society, this endemic has become a boon as the entire online industry has flourished. A lot of people ventured into their own businesses as many lost their jobs and funding for those businesses took place during this period. With this project, we intend to make an analysis of the effect of COVID-19 on the Indian economy and its effect on startup fundings.

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**EFFECT OF COVID-19 ON GLOBAL ECONOMY, UNEMPLOYMENT RATE AND START-UP FUNDING**

**OBJECTIVES**

**EXPERIMENTALCODE(SAMPLES)**

School of computer science and engineering

**METHODOLOGY**

**REQUIREMENTS**

**ABSTRACT**

**RESULTS**

Chart, bar chart

Description automatically generated A picture containing text

Description automatically generatedA screenshot of a computer

Description automatically generated with low confidence Chart, scatter chart

Description automatically generatedA picture containing graphical user interface

Description automatically generatedGraphical user interface

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Table

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