

# Covid - 19 Analysis

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**EXITED  
SYSTEM :  
covid -19  
spread  
analysis in  
india**

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Similar to other countries ,india faced a severe health crisis during the second wave of COVID -19 ,which put immense pressure on the existing healthcare system , Hospitals in india were overwhelmed and struggling to cope with critical drugs and oxygen supply. The government of India directed different state governments to impose night cccurfews or lockdowns to minimize the surge of COVID -19 new cases.

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The total number of COVID -19 confirmed cases in india was 30,411,634, and the death toll climbed to 399,459 as of june 30,2021, whereas the total cases and fatalities were merely 585,481 and 17,400.

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# PROPOSE SYSTEM

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using dataset we have created some exercises on COVID -19 (Spread of the novel coronavirus , analysis , visualization , prediction& comparisons

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**ALGORITHM**

step1: write a  
python  
program to  
display first 5  
rows for  
COVID-19  
dataset. also  
print the  
dataset  
information  
and check the

step 2: write a python program to get the latest number of confirmed , death , recovered and active cases of novel coronavirus(COVID - 19) state wise.

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step 3: write a  
python program  
to get the latest  
number of  
confirmed death  
and recovered  
people of novel  
coronavirus  
(COVID -19)  
cases  
country/region -  
province/state  
wise

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step 4: write a python program to get the chinese province wise cases of confirmed, deaths and recovered cases of Novel coronavirus(COVID- 19).

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step 5:  
write a  
python  
program to  
list stses  
with detial  
cases of  
COVID - 19 .

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step 6:write  
a python  
program to  
list stats  
will allk  
cases of  
covid19  
recoveres.

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step 7: list  
with all  
cases of  
covid 19  
died

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