

# Term Project Report Draft

## CS6220 Spring 2020

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### **Abstract:**

With the sudden spread of the “pandemic” CoronaVirus, it was very important to keep a track of how and where it is spreading. In order to gain more insights on the same, 2019-nCoV dataset will be used. The idea is to make observations on the growth of this Virus with space and time.

### **Dataset:**

- The dataset that we'll be using for this project is an aggregated version of the 2019-nCoV dataset collected by Johns Hopkins University.
- The 2019-nCoV is a contagious coronavirus that hailed from Wuhan, China. This new strain of virus has struck fear in many countries as cities are quarantined and hospitals are overcrowded. This dataset will help us understand how 2019-nCoV is spread around the world.

**Methodology:** //To do

**Observations:** // To do

**Conclusions:** // To do