



## **SCHOOL OF COMPUTER SCIENCE AND ENGINEERING**

### **CASE STUDY ON AIR-POLLUTION**

**Submitted By:**

**PAPPU TEJ VARDHAN-R22EF296**

**K.KHUSHI VARDHAN-R22EF276**

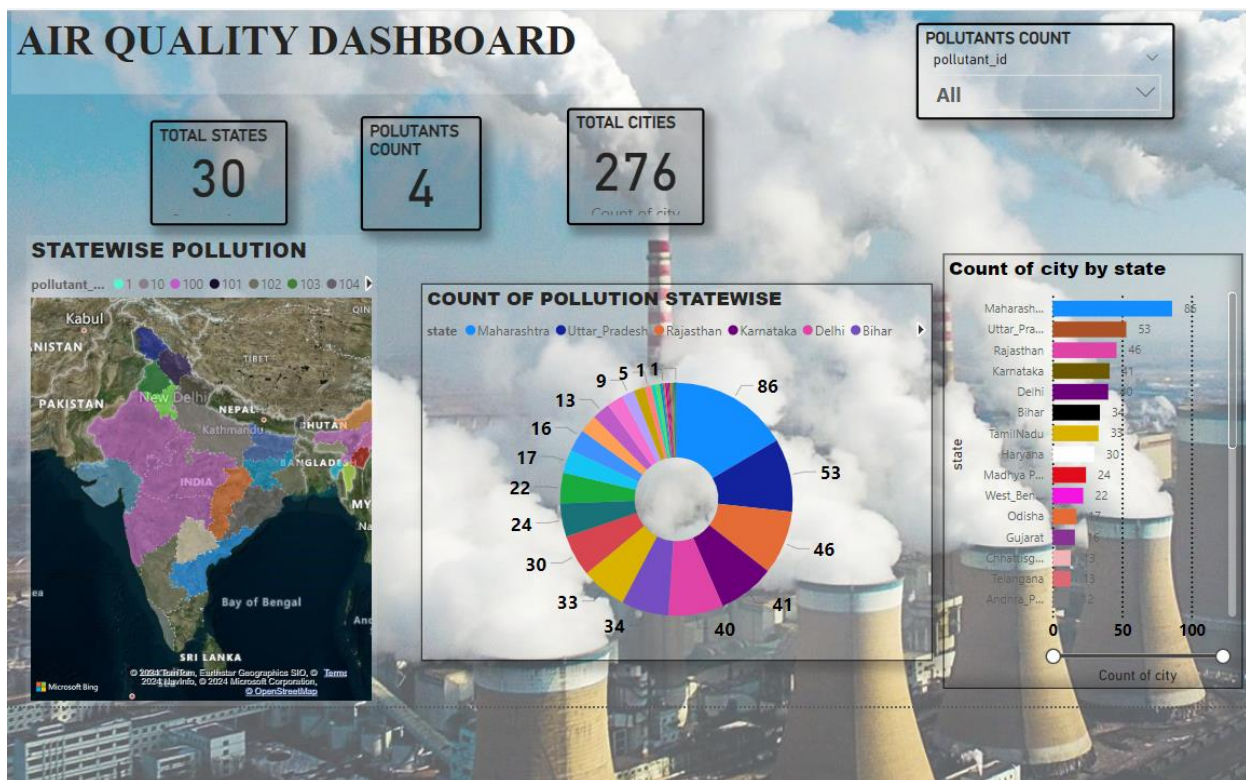
**M.V.AKASH REDDY-R22EF349**

**NEELAKANTA REDDY-R22EF355**

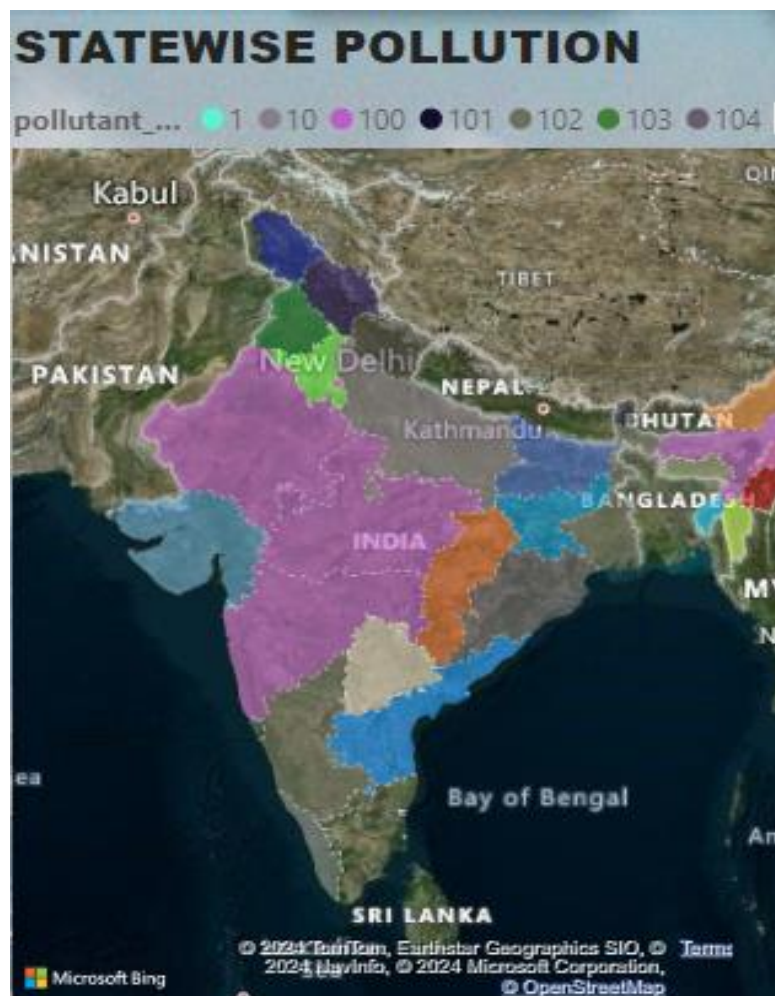
**Rukmini Knowledge Park, Kattigenahalli, Yelahanka,**

**Bengaluru-560064 [www.reva.edu.in](http://www.reva.edu.in)**

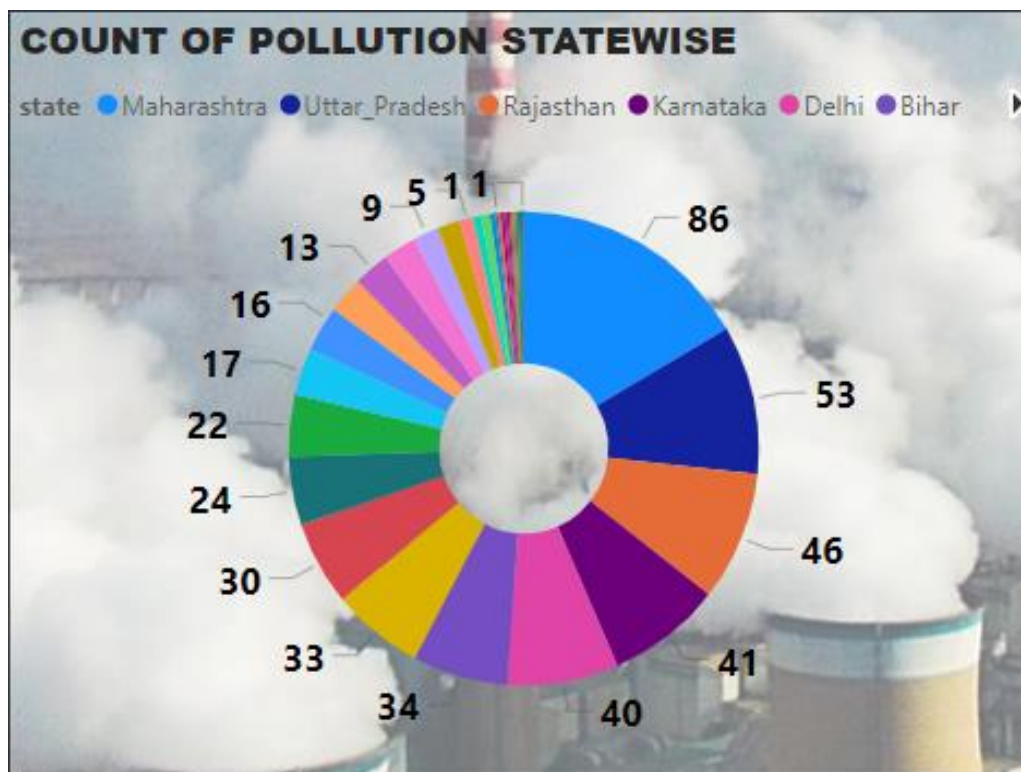
**Here, we are representing air quality in statewise by using different charts:**



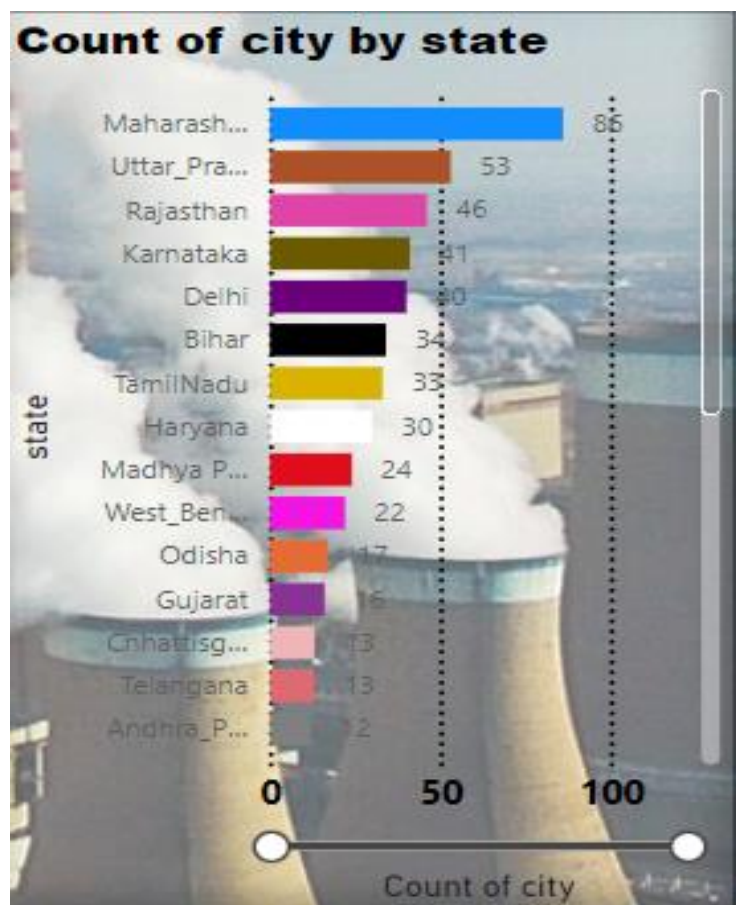
**Statewise pollution is represented in different colours in the map:**



**Here we are representing the count of pollution statewise by using donut chart:**



**In this graph we can analyze and observe the count of cities by state:**



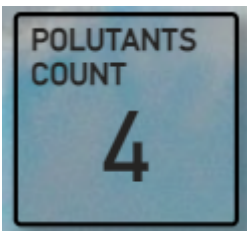
**Here we can get the count of the number of states:**



**Here we can get the count of the number of cities:**



**Here we can get the count of pollutants:**



THANK YOU