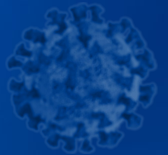
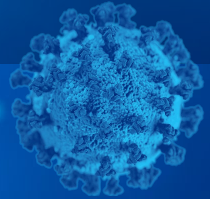
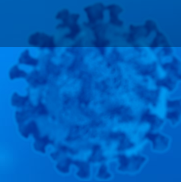
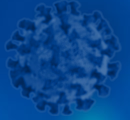
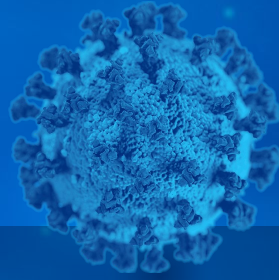


# Covid-19 Database Dashboard



# The Problem

Covid-19 Pandemic



# The Outbreak

 Covid affecting nearly every country




 Data is reliable but not accessible

 Need to connect non-technical users with data via an easy-to-use user interface

# The Solution

Accessible Disease Information Database

# R's Shiny Dashboarding

-  Provide dashboard with SQL interface and visual analytics
-  Look at numerous features including country data, personal data, vaccination data, and more
-  Use R shiny to have dynamic and accessible data



# Future Updates

Add more customizable graphs

Provide more visual analytics using ArcGIS to show a map representation of the data

Aggregate individual statistics and vaccine statistics into actual insights instead of just displaying them