# Prediction Ctrl

A reliable tool for analysing and forecasting



Global Al Hackathon #BuildwithAl : Emergence





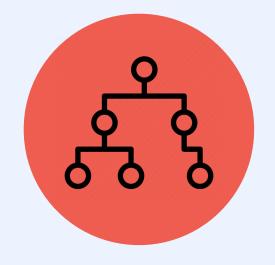
### Problem - COVID 19

- Limited knowledge about the growing corona cases
- Inadequate management of resources
- Non-availability of reliable forecasting tool
- Inaccessibility of data derived decision making tool

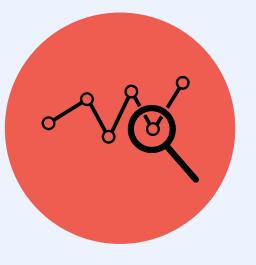


#### Solution

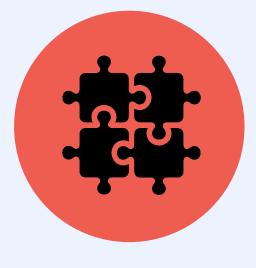
**VISION**: To predict accurately the spread of coronavirus to help businesses and clients to make **faster** and **smarter decision** through our tools.



Better decision making



Interactive visualization



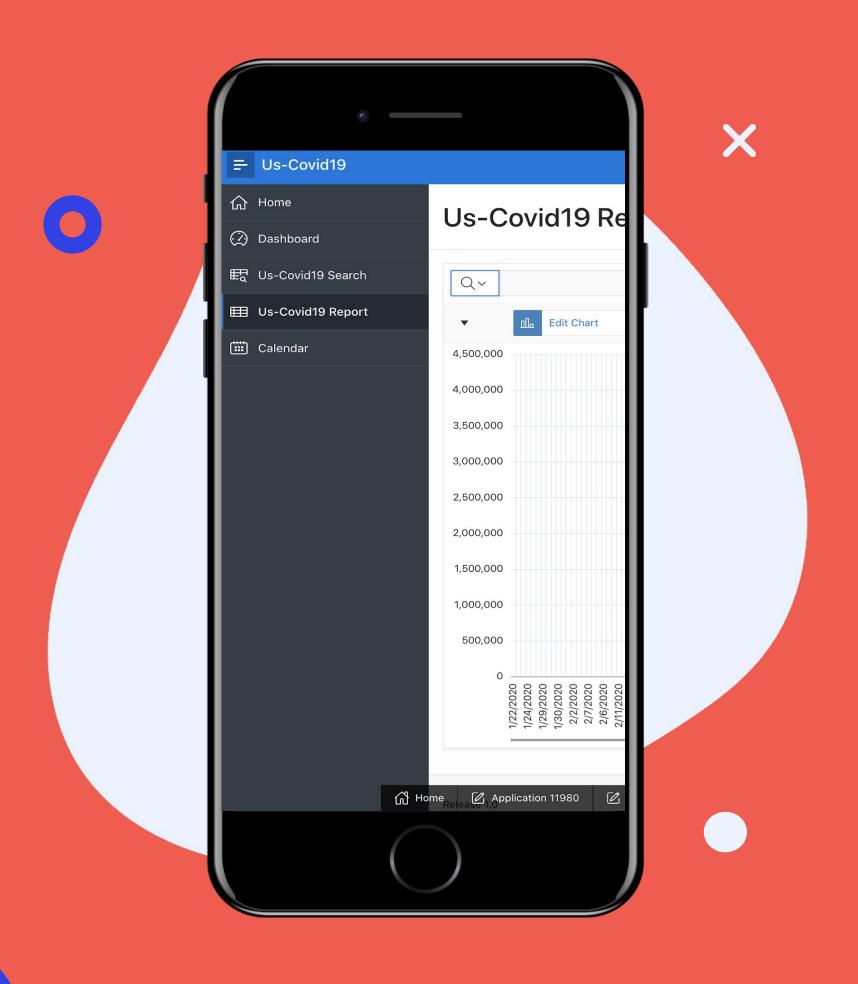
**Business Integration** 



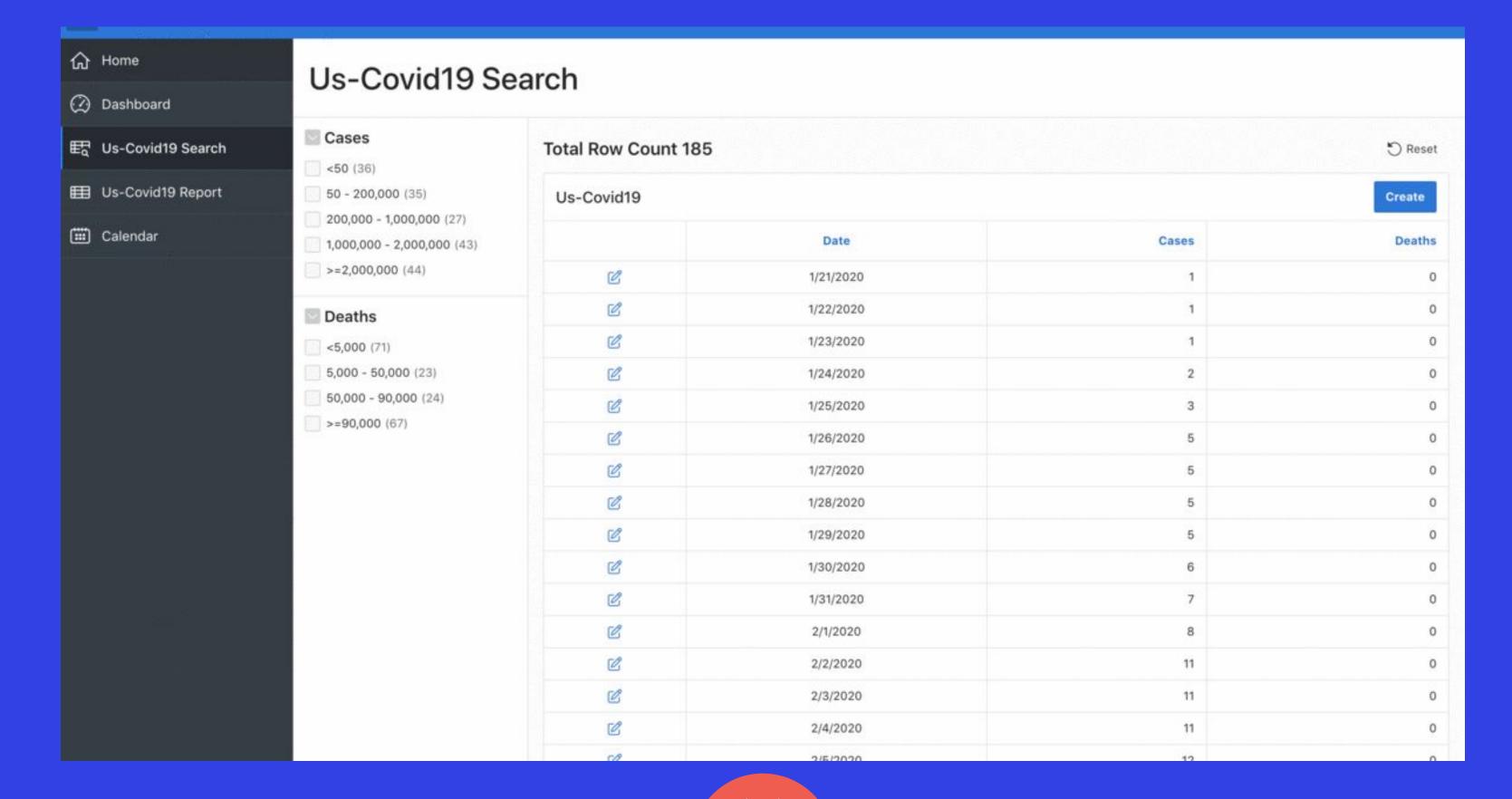
### Our Product

### Prediction Ctrl

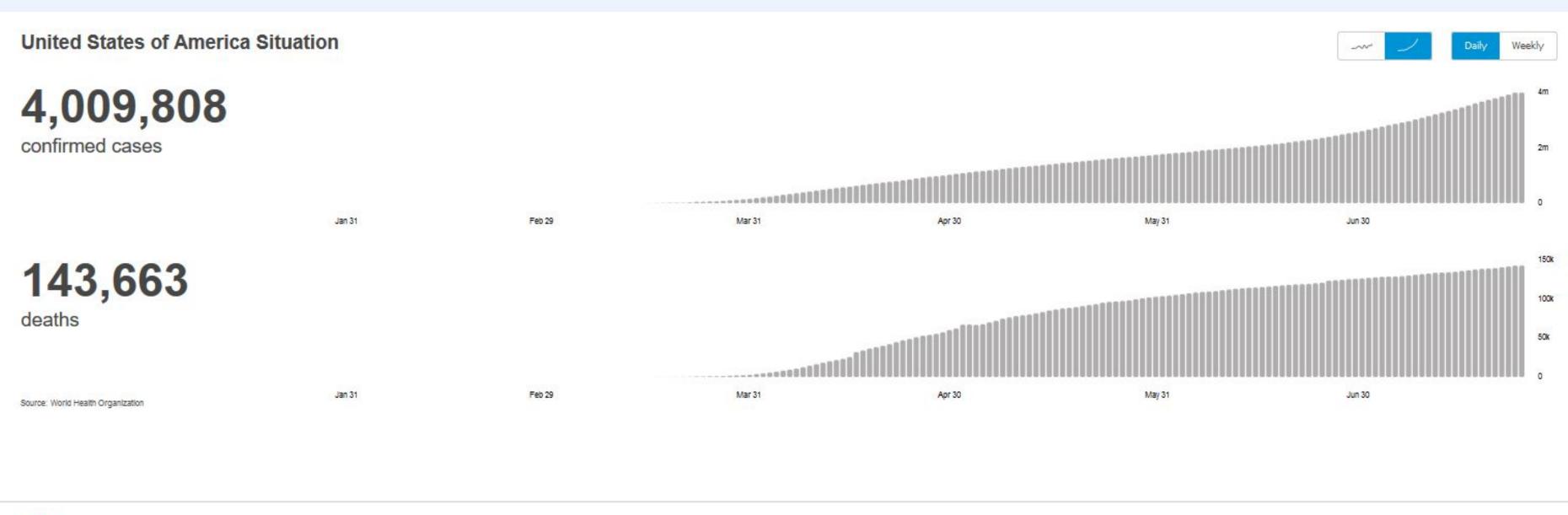
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### US COVID-19 Dashboard



### WHO - USA Corona statistics





WHO Health Emergency Dashboard WHO (COVID-19) Homepage

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### Technologies







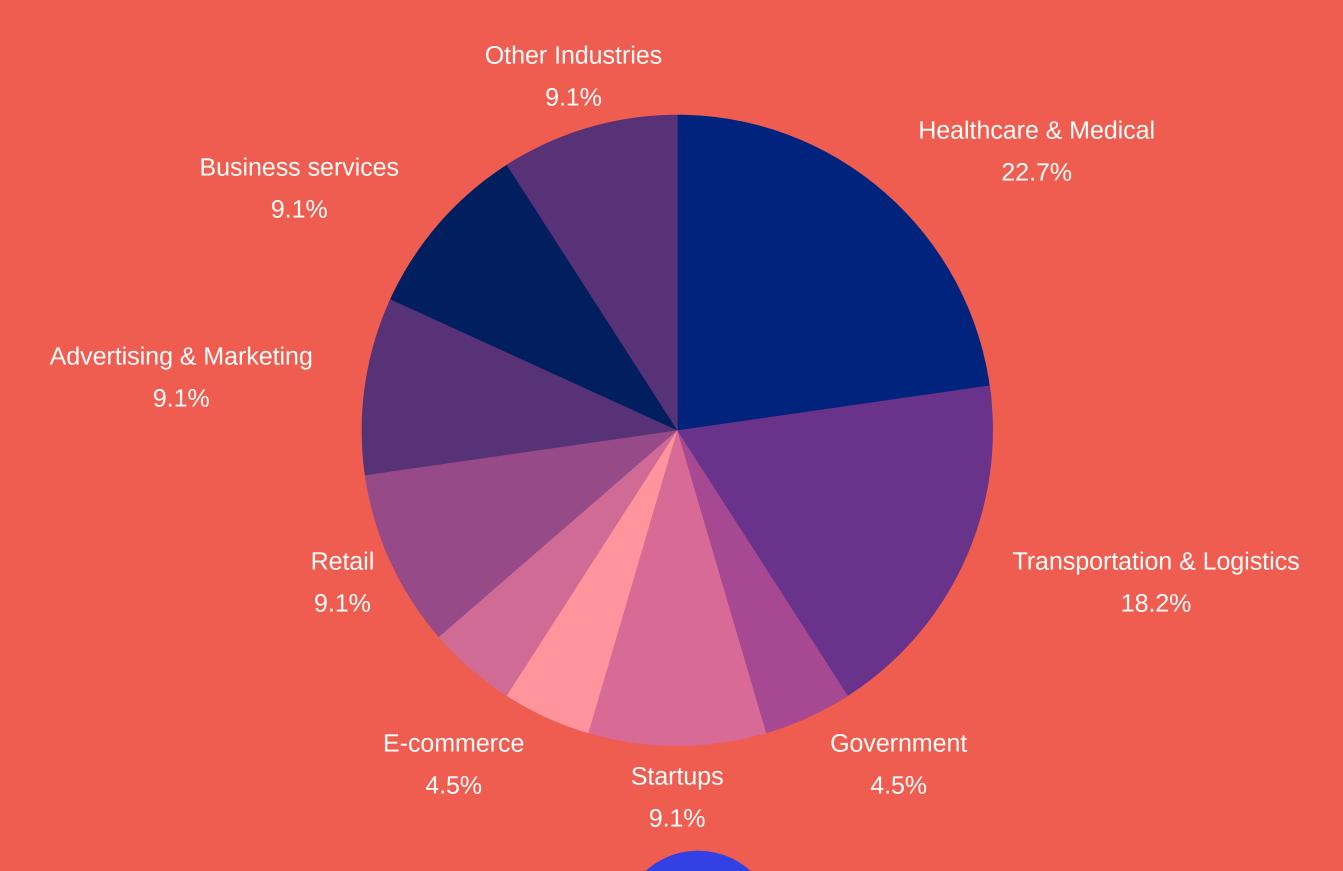
Amazon Web Service



Google Colab



### Target Market



## Competitive Advantages



Delivered on time



Reliable / High **Availability Services** 



Time / Features Subscriptions



Highly Accurate Results



On-demand Services



**Best Price** 



#### Competitors



#### **Market Strategy**

- Partnerships/VCs & Government
  Funds
- Create Public Awareness through marketing
- Incentivize user for referral

### **Business Model**







Most popular plan









Additional on-demand services available. (i.e) Customization according to customer preferences.





### Future Roadmap

Next steps to enhance the model and achieve better accuracy









#### **Our Diverse Al Team**





### References

