## ML·himor Reguession COVID-19 Vaccine Prediction Action Flan

Wen: to suppose what localises shall ago holler resources principly to the receive (the build ago) beared on how steep the energy presen in that ago graph (other) has go termil.

Implementation: Use lims of best fit & the intersections to make predictions on the oneas that should get priority.

Date : voccination rades over time for each age grasp

calculoits average

Stake of each

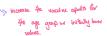
out put to crighted

input (different colors)

Intersections: Use intersection points
to get store of when vaccination
remness on she some is that live is
at if a partial range, jurge of a notice to suggest closing of or opening more voccination sports for find oge group.

apecifics









Doba Gliccian Usos

vaccinations over time for different ages vaccinations over time for peterent zones forcos