

Project Design Phase-I
Proposed Solution

Date	19 September 2022
Team ID	PNT2022TMID31903
Project Name	Analytics for hospitals health care date
Maximum Marks	2 Marks

Proposed Solution:

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	Now-a-days healthcare management plays a vital role in our day to day life. Taking care of our health means a lot to everyone but during covid-19 situation due to lack of managing of health, the world has lost a millions of people lives. By this technique, we can able to analyse, visualize and predict the disease as much as possible. The medical field could able to find medicines for the disease by predicting the disease as early as.
2.	Idea / Solution description	In healthcare management, analytics can be applied to every aspect of patient care and operations management. The analyses investigate methods of improving the provision of clinical care, enhancing disease prevention, and measuring the effectiveness of various treatment options.
3.	Novelty / Uniqueness	Data analytics stay on top of the latest trends in clinical care, reimbursement models, and population health management could be the difference between closing down a facility and experiencing record growth.
4.	Social Impact / Customer Satisfaction	With the help of this technique, try to predict the disease causing viruses, bacteria, protozoa etc... and avoid loss of lives.
5.	Business Model (Revenue Model)	By this technique, can able to increase in medical field and lives loss.
6.	Scalability of the Solution	It is simple and easy process of predicting diseases. The medical practitioners could make use of this kind of analytics techniques.