Term Paper Proposal

<u>Big Data: A Better Healthcare?</u>

Now a days, people burn through trillions of dollars a year on their medical care, however the administrations regularly feel impersonal. Patients and specialists infrequently have vigorous, long haul connections. In fact, numerous patients partake in a superior association with their devices. That the truth is gradually changing the medical services scene. Diagnostics are relocating from centers to wearables like the Apple Watch's inherent heart rate monitor and Alphabet's being developed skin temperature monitor. In contrast to specialists, such gadgets can gather time biometric information over the long haul rather than simply during appointments. In any case, while individual medical services gadgets have cut out a growing specialty, they will not supplant human doctors at any point in the near future. Medical services suppliers, as well, are utilizing and following up on clinical information in inventive ways. In my paper, I would like to research and discuss the importance of healthcare and it's services, how in-person doctor's suggestion is more helpful, rather than take advice from the devices, by using big data how patient can get the recommendations based on data from past cases in which they had similar demographic traits, genetic profiles and cancer types, in-app analytics can help identify possible flare-up triggers and produce reports that patient can share with their doctors. Also featuring search tools rooted in AI and blockchain technology, was compiled to help pharmaceutical researchers sift more quickly through relevant data.