

Ideation Phase

LITERATURE SURVEY

TEAM ID: PNT2022TMID00760

Analytics for Hospitals' Health-Care Data

S.NO	PAPER	AUTHOR	YEAR
1	"Big data analytics in healthcare." BioMed research international	Belle, Ashwin, Raghuram Thiagarajan, S. M. Soroushmehr, Fatemeh Navidi, Daniel A. Beard, and Kayvan Najarian.	2015
2	"National surveys of population health: Big data analytics for mobile health monitors."	Schatz, Bruce R.	2015

	BIG DATA BUSINESS ANALYTICS AS A STRATEGIC ASSET FOR HEALTH CARE INDUSTRY. Journal of ISMAC, 1(02), 92-100	Smys, S.	2019
3	SMART AND SECURE IOT AND AI INTEGRATION FRAMEWORK FOR HOSPITAL ENVIRONMENT. Journal of ISMAC, 1(03), 172-179	Valanarasu, M. R.	2019
4	SURVEY ON EVOLVING DEEP LEARNING NEURAL NETWORK ARCHITECTURES. Journal of Artificial Intelligence, 1(02), 73-82.	Bashar. A	2019

5	<p>SURVEY OF DATA MINING ALGORITHM'S FOR INTELLIGENT COMPUTING SYSTEM.</p> <p>Journal of trends in Computer Science and Smart technology (TCSST), 1(01), 14-24.</p>	Joseph, S. I. T.	2019
6	<p>"Big data analytics: Understanding its capabilities and potential benefits for healthcare organizations."</p> <p>Technological Forecasting and Social Change 126 : 3-13.</p>	Wang, Yichuan, LeeAnn Kung, and Terry Anthony Byrd.	2018

7	Big Data Is the Future of Healthcare, Cognizant white paper.	Bill Hamilton	2010
8	Improving Health Care: Why a Dose of IT May Be Just What the Doctor Ordered, The information technology and innovation foundation, U.S.A.	Castro, D	2007