

Literature Survey On The Selected Project & Information Gathering

Date	30 August 2022
Team ID	PNT2022TMID02667
Project Name	Project - Visualizing and Predicting Heart Diseases with an Interactive Dash Board
Maximum Marks	4 Marks

1. A. Ed-Daoudy and K. Maalmi, "Real-time machine learning for early detection of heart disease using big data approach," 2019 International Conference on Wireless Technologies, Embedded and Intelligent Systems (WITS), 2019, pp. 1-5, doi: 10.1109/WITS.2019.8723839.
2. K. G. Dinesh, K. Arumugaraj, K. D. Santhosh and V. Mareeswari, "Prediction of Cardiovascular Disease Using Machine Learning Algorithms," 2018 International Conference on Current Trends towards Converging Technologies (ICCTCT), 2018, pp. 1-7, doi: 10.1109/ICCTCT.2018.8550857.
3. P. Motarwar, A. Duraphe, G. Suganya and M. Premalatha, "Cognitive Approach for Heart Disease Prediction using Machine Learning," 2020 International Conference on Emerging Trends in Information Technology and Engineering (ic-ETITE), 2020, pp. 1-5, doi: 10.1109/ic-ETITE47903.2020.242.
4. A. Rahim, Y. Rasheed, F. Azam, M. W. Anwar, M. A. Rahim and A. W. Muzaffar, "An Integrated Machine Learning Framework for Effective Prediction of Cardiovascular Diseases," in IEEE Access, vol. 9, pp. 106575-106588, 2021, doi: 10.1109/ACCESS.2021.3098688.
5. R. Indrakumari, T. Poongodi, Soumya Ranjan Jena, Heart Disease Prediction using Exploratory Data Analysis, Procedia Computer Science, Volume 173, 2020, Pages 130-139, ISSN 1877-0509, <https://doi.org/10.1016/j.procs.2020.06.017>.
6. Renugadevi, G & Priya, G & Sankari, B & Rajamanickam, Gowthamani. (2021). Predicting heart disease using hybrid machine learning model. Journal of Physics: Conference Series. 1916. 012208. 10.1088/1742-6596/1916/1/012208.
7. Xinyu Zhang. 2021. Using Data Visualization to Analyze the Correlation of Heart Disease Triggers and Using Machine Learning to Predict Heart Disease. In 2021 3rd International Conference on Intelligent Medicine and Image Processing (IMIP '21). Association for Computing Machinery, New York, NY, USA, 127–132. <https://doi.org/10.1145/3468945.3468966>
8. Habib, Sumaya, Moin, Maisha Binte, Aziz, Sujana. 2018-12. Heart failure risk prediction and medicine recommendation system using exploratory analysis and big data analytics. BRAC University <http://hdl.handle.net/10361/11446>

