**REFERENCES**

[1] Manisha Sirsat, Eduardo Ferme, Joana Camara, “Machine Learning for Brain Stroke: A Review,” Journal of stroke and cerebrovascular diseases: the official journal of National Stroke Association (JSTROKECEREBROVASDIS), 2020.

[2] Harish Kamal, Victor Lopez, Sunil A. Sheth, “Machine Learning in Acute Ischemic Stroke Neuroimaging,” Frontiers in Neurology (FNEUR), 2018.

[3] Chuloh Kim, Vivienne Zhu, Jihad Obeid and Leslie Lenert, “Natural language processing and machine learning algorithm to identify brain MRI reports with acute ischemic stroke,” Public Library of Science One (PONE), 2019.

[4] R. P. Lakshmi, M. S. Babu and V. Vijayalakshmi, "Voxel based lesion segmentation through SVM classifier for effective brain stroke detection,” International Conference on Wireless Communications, Signal Processing and Networking (WiSPNET), 2017.

[5] J. Yu et al., "Semantic Analysis of NIH Stroke Scale using Machine Learning Techniques," International Conference on Platform Technology and Service (PlatCon), 2019,

[6] Gangavarapu Sailasya and Gorli L Aruna Kumari, “Analyzing the Performance of Stroke Prediction using ML Classification Algorithms,” International Journal of Advanced Computer Science and Applications (IJACSA), 2021.

[7] "Stroke Prediction Dataset". Kaggle.Com, 2021, https://www.kaggle.com/fedesoriano/stroke-predictiondataset. Accessed 6 Oct 2021