References

[1] https://bitfury.com/content/downloads/11_9_17_bitfury_insilico_research_paper.pdf

[2] https://arxiv.org/ftp/arxiv/papers/1702/1702.08529.pdf

[3] https://medium.com/pandoraboxchain/world-decentralized-ai-on-blockchain-with-cognitive-mining-and-open-markets-for-data-and-algorithms-4e192554024a

[4] https://www.forbes.com/sites/forbestechcouncil/2017/11/16/why-decentralized-artificial-intelligence-will-reinvent-the-industry-as-we-know-it/#685e8989511a

[5] https://hackernoon.com/how-to-actually-combine-ai-and-blockchain-in-one-platform-ef937e919ec2

[6] https://medium.com/outlier-ventures-io/what-does-artificial-intelligence-have-to-do-with-blockchains-cc8b3f8afc4b

[7] https://dataconomy.com/2016/12/blockchains-for-artificial-intelligence/

[8] https://arxiv.org/ftp/arxiv/papers/1702/1702.08529.pdf

ACKNOWLEDGEMENT

I would like to place on record my deep sense of gratitude to Prof. Mr. S.B. Kalyankar, HOD-Dept. of Computer Science and Engineering, Deogiri Institute of Engineering and management Studies Aurangabad, for his generous guidance, help and useful suggestions.

I express my sincere gratitude to Prof. Mr. Vishal Reddy Dept. of Computer Science and Engineering, Deogiri Institute of Engineering and management Studies Aurangabad, for his stimulating guidance, continuous encouragement and supervision throughout the course of present work.

I am extremely thankful to Dr. Ulhas D. Shiurkar, Director, Deogiri Institute of Engineering and management Studies Aurangabad, for providing me infrastructural facilities to work in, without which this work would not have been possible.

Name of Student   **Sign**

Vishwajeet Deulkar