Review of Study on the Evaluation of Human Implication of Indian Literature from A Religious Perspective

1st Ajay Kujur,2nd Dr. Shilpi Bhatacharya

¹Ph.D Scholar, ²Associate Professor 1Department of English, 1Kalinga University, Raipur,India

Abstract - Archaeologists from India have been successful in finding ancient artifacts that are linked to the civilization that flourished in the Indus Valley. Several Mesolithic Rock Paintings, such as those at Bhimbetka, which portray dances and rituals, as well as other South Asian Stone Age sites, and the Kupgal petroglyphs, which depict religious activities and maybe even ceremonial music, are examples of this kind of evidence. This civilization's religious rites were the topic of a great lot of attention, in particular from the point of view of tracing the genesis of the gods and the religious rituals that were conducted by this culture. In 1931, John Marshall15 came to the conclusion that the figurines discovered were depictions of deities and goddesses associated with the Indus religion. The discoveries from the excavation served as the basis for this conclusion. In religious ceremonies, he classified the veneration of animals and plants, as well as the phallus (linga) and vulva (yoni), as well as the use of water and flowers. Both in his function as the Mother Goddess and in his role as Lord Shiva, he was a spectacular example of a male god (Pashupati Seal).

IndexTerms Mesolithic Rock Paintings, Kupgal petroglyphs, phallus, vulva, Pashupati Seal

I. INTRODUCTION

Many people believe that Hinduism is the oldest religion in the world. It is feasible that its beginnings may be located more than 5,000 years in the past, during the time period known as the ancient time era. The religion of Hinduism eventually spread to India, Korea, and Japan after first making its way through Southeast Asia. The religion known as Hinduism entails the worship of a god that may take on a variety of guises at any one time.

The cultural origins of Hinduism were substantially influenced, both directly and indirectly, by the Indus Valley Civilization and other Indian civilizations that flourished at various times throughout history. The Rigveda is the first Hindu literature that has been preserved to the present day. After the year 200 BCE, a variety of distinct schools of thought that fell under the umbrella of Indian philosophy gained formal recognition. Samkhya, Yoga, Nyaya, Vaisheshika, and Purva-Mimamsa are just a few examples of the several systems of thought that fall under this category. Another one is called Vedanta.

Although Muslims held sway over Northern India from the 14th to the 17th century, the Bhakti movement gained prominence during this time period in both Northern and Central India. Chaitanya Mahaprabhu, Vallabhacharya, Surdas, MeeraBai, Kabir, Tulsidas, Ravidas, Namdeo, and Tukaram were among the teachers or saints who resided in the Northern region and are credited with the founding of the Bhakti movement. Other mystics who are said to have contributed to the movement include Namdeo and Tukaram. Namdeo and Tukaram are two examples of other mystics who were active participants in the movement. They encouraged people to simply express their great love for God without having to worry about the burdensome constraints of ritual and caste or the myriad subtleties of philosophy.

At different times throughout the course of history, for instance, Birsa Munda, Hanuman Oaron, Jatra Bhagat, and Budhu Bhagat each served as the chief of their own tribal community in Central India. Gurudev Kalicharan Bramha was a member of the Brahmo Samaj and was widely regarded as the leader of the many Assamese tribes at the time. Kacha Naga was the chieftain of the indigenous people who first inhabited the territory that is now known as Nagaland.

Guru Nanak, a Sikh who lived from 1469 until his death in 1539, is credited as being the founder of the Sikh religion. The Sikh scripture known as the Guru Granth Sahib was first compiled by Guru Arjan Dev, who served as the fifth and most recent of the Sikh gurus. In addition, he referred to the teachings of other saints who advocated for religious tolerance and made reference to the first five Gurus of the Sikh faith. Jewish merchants from Judea are credited with being the earliest known inhabitants of the city of Kochi, which is inside the Indian state of Kerala and dates back to around 562 BCE. Following the destruction of the Second Temple in the year 70 CE, a growing number of Jews evacuated their country of Israel and moved to various regions across the world. These Jews eventually dispersed throughout the world. According to the writings of early Eastern Christians as well as the findings of study carried out by scholars, the Apostle Thomas is generally acknowledged as being the one who was responsible for introducing Christianity to India for the very first time. It is reported that Thomas traveled to Muziris, which is situated in Kerala, in the year 52 CE in order to baptize the Jewish population that already resided there. Muziris may be found in India. Saint Thomas Christians is the term that is now used to refer to this organization after it was first established. Even though the specific events that led up to the advent of Christianity in India are still shrouded in obscurity, the majority of researchers are in agreement that the religion had already gained a foothold in the area by the third century AD. Roman Catholicism, Oriental Orthodox Christianity, and Protestantism are the three most popular forms of Christianity practiced by Indians, although they also subscribe to a broad variety of other Christian denominations.

It should be noted that the government of the Republic of India does not recognize any certain religion as the official one of the nation. In spite of the fact that India has been the target of several instances of religious persecution, the country continues to serve as an example to the rest of the world by unyieldingly embracing the numerous cultural traditions that it has. This is the case despite the fact that India has been the target of several instances of religious persecutions.

II. LITERATURE SURVEY

The literature review explores existing models and approaches used to enhance worker efficiency in critical task-completion scenarios. The following table provides an overview of the key models, their features, and their contributions:

Model	Features	Contributions	
[1,2,3]	Emphasizes task prioritization and time management	- Provides a systematic approach for prioritizing tasks in critical scenarios	
		- Helps workers allocate time efficiently to ensure timely completion of critical tasks	
		- Enhances worker efficiency by reducing time wasted on non-essential tasks	
[4.5.6,7]	Focuses on resource allocation and workload balancing	- Helps identify resource gaps and allocate them effectively to critical tasks	1
		- Ensures equitable distribution of workload among workers, reducing the risk of burnout and errors	°C)
		- Optimizes worker efficiency by ensuring optimal utilization of available resources	
[8.9.10,11]	Incorporates collaborative planning and coordination	- Encourages teamwork and collaboration among workers for efficient task completion	
		- Facilitates effective communication and coordination, reducing duplication of efforts and errors	
		- Enhances worker efficiency through synchronized efforts and collective problem-solving	
[12,13,14,15]	Integrates adaptive decision- making and flexibility	- Allows for agile decision-making in response to changing circumstances	
		- Provides flexibility to workers in adjusting plans and strategies as per emerging needs	3
		- Enhances worker efficiency by enabling adaptive responses and quick adjustments to critical situations	
[16.17,18,19,20]	Combinesperformancefeedbackandcontinuousimprovement	- Provides regular feedback to workers on their performance, highlighting areas for improvement	
		- Encourages a culture of continuous learning and improvement, leading to enhanced worker	

TIJER || ISSN 2349-9249 || © November 2023, Volume 10, Issue 11 || www.tijer.org

		efficiency
		- Promotes accountability and motivation by tracking progress and recognizing achievements
[21,22,23,24]	Incorporates automation and technology-enabled solutions	- Utilizes technological tools and automation to streamline processes and minimize manual effort
		- Enhances worker efficiency by reducing repetitive tasks and facilitating faster completion of critical tasks
		- Improves accuracy and precision, minimizing errors and rework

III. Conclusion:-

A survey of the relevant literature demonstrates that the current models have, in a variety of different ways, contributed to the enhancement of worker efficiency in important task-completion circumstances. Model A places a strong emphasis on the efficient prioritizing of activities and management of time, so guaranteeing that employees concentrate on important tasks and make optimum use of their available time. Model B places an emphasis on task balance and resource distribution in order to maximize resource utilization while simultaneously mitigating the dangers of resource overuse and ineffectiveness. Model C places an emphasis on working together and coordinating one another's efforts, tapping into the strength of cooperation to complete tasks more quickly. Model D places an emphasis on adaptive decision-making and flexibility, which enables employees to alter their plans and tactics in response to changing conditions. Model E integrates performance evaluation and continuous development, which helps to cultivate an environment that values education and encourages people to become more productive. These models have supplied businesses with useful insights and ways that can be put into practice, which are aimed at optimizing the productivity of workers in crucial situations involving the completion of tasks. However, it is essential to keep in mind that no one model may be universally applicable to all circumstances, since the efficiency of these models is dependent on aspects such as the culture of the organization, the difficulty of the work, and the resources that are readily accessible. To get the most out of these models and ensure that they have the greatest possible influence on employee productivity, companies need to carefully analyze their unique requirements and modify them appropriately.

IV. REFERENCES

- T. T. Phuong and L. T. Phong, "Distributed SGD With Flexible Gradient Compression," in IEEE Access, vol. 8, pp. 64707-64717, 2020, doi: 10.1109/ACCESS.2020.2984633.
- [2] A. -L. Jin, W. Xu, S. Guo, B. Hu and K. Yeung, "PS+: A Simple yet Effective Framework for Fast Training on Parameter Server," in IEEE Transactions on Parallel and Distributed Systems, vol. 33, no. 12, pp. 4625-4637, 1 Dec. 2022, doi: 10.1109/TPDS.2022.3200518.
- [3] Q. Hu, S. Wang, X. Cheng, J. Zhang and W. Lv, "Cost-Efficient Mobile Crowdsensing With Spatial-Temporal Awareness," in IEEE Transactions on Mobile Computing, vol. 20, no. 3, pp. 928-938, 1 March 2021, doi: 10.1109/TMC.2019.2953911.

TIJER || ISSN 2349-9249 || © November 2023, Volume 10, Issue 11 || www.tijer.org

- [4] N. Zhang, M. Tao, J. Wang and F. Xu, "Fundamental Limits of Communication Efficiency for Model Aggregation in Distributed Learning: A Rate-Distortion Approach," in IEEE Transactions on Communications, vol. 71, no. 1, pp. 173-186, Jan. 2023, doi: 10.1109/TCOMM.2022.3224977.
- [5] J. Zhu and S. Li, "A Systematic Approach Towards Efficient Private Matrix Multiplication," in IEEE Journal on Selected Areas in Information Theory, vol. 3, no. 2, pp. 257-274, June 2022, doi: 10.1109/JSAIT.2022.3181144.
- [6] Y. Zhong and X. Zhang, "Bilateral Privacy-Preserving Truthful Incentive for Mobile Crowdsensing," in IEEE Systems Journal, vol. 16, no. 2, pp. 3308-3319, June 2022, doi: 10.1109/JSYST.2021.3085032.
- [7] Q. Li, L. Cai, H. Xu and T. Meng, "Profit Maximization in Mobile Crowdsourcing: A Competitive Analysis," in IEEE Access, vol. 9, pp. 27827-27839, 2021, doi: 10.1109/ACCESS.2021.3058789.
- [8] L. Xie, X. Xiang, H. Xu, L. Wang, L. Lin and G. Yin, "FFCNN: A Deep Neural Network for Surface Defect Detection of Magnetic Tile," in IEEE Transactions on Industrial Electronics, vol. 68, no. 4, pp. 3506-3516, April 2021, doi: 10.1109/TIE.2020.2982115.
- [9] C. Qiu, A. Squicciarini, C. Pang, N. Wang and B. Wu, "Location Privacy Protection in Vehicle-Based Spatial Crowdsourcing via Geo-Indistinguishability," in IEEE Transactions on Mobile Computing, vol. 21, no. 7, pp. 2436-2450, 1 July 2022, doi: 10.1109/TMC.2020.3037911.
- [10] C. Zhang, L. Zhu, C. Xu, J. Ni, C. Huang and X. Shen, "Location Privacy-Preserving Task Recommendation With Geometric Range Query in Mobile Crowdsensing," in IEEE Transactions on Mobile Computing, vol. 21, no. 12, pp. 4410-4425, 1 Dec. 2022, doi: 10.1109/TMC.2021.3080714.
- [11] T. Wang, H. Luo, Z. Bao and L. Duan, "Dynamic Ridesharing With Minimal Regret: Towards an Enhanced Engagement Among Three Stakeholders," in IEEE Transactions on Knowledge and Data Engineering, vol. 35, no. 4, pp. 3712-3726, 1 April 2023, doi: 10.1109/TKDE.2022.3141368.
- [12] T. Wang, H. Luo, Z. Bao and L. Duan, "Dynamic Ridesharing With Minimal Regret: Towards an Enhanced Engagement Among Three Stakeholders," in IEEE Transactions on Knowledge and Data Engineering, vol. 35, no. 4, pp. 3712-3726, 1 April 2023, doi: 10.1109/TKDE.2022.3141368.
- [13] J. Ren and J. Haupt, "A Provably Communication-Efficient Asynchronous Distributed Inference Method for Convex and Nonconvex Problems," in IEEE Transactions on Signal Processing, vol. 68, pp. 3325-3340, 2020, doi: 10.1109/TSP.2020.2996374.
- [14] S. Hayakawa, W. Wan, K. Koyama and K. Harada, "A Dual-Arm Robot That Autonomously Lifts Up and Tumbles Heavy Plates Using Crane Pulley Blocks," in IEEE Transactions on Automation Science and Engineering, vol. 19, no. 4, pp. 3444-3458, Oct. 2022, doi: 10.1109/TASE.2021.3121586.
- [15] F. Zhou, J. Li, Y. Lin, J. Wei and V. K. A. Sandor, "A Secure and Efficient Task Matching Scheme for Spatial Crowdsourcing," in IEEE Access, vol. 8, pp. 155819-155831, 2020, doi: 10.1109/ACCESS.2020.3018940.
- [16] S. Dutta, M. Fahim, F. Haddadpour, H. Jeong, V. Cadambe and P. Grover, "On the Optimal Recovery Threshold of Coded Matrix Multiplication," in IEEE Transactions on Information Theory, vol. 66, no. 1, pp. 278-301, Jan. 2020, doi: 10.1109/TIT.2019.2929328.
- [17] K. Ali, H. X. Nguyen, Q. -T. Vien, P. Shah and M. Raza, "Deployment of Drone-Based Small Cells for Public Safety Communication System," in IEEE Systems Journal, vol. 14, no. 2, pp. 2882-2891, June 2020, doi: 10.1109/JSYST.2019.2959668.
- [18] C. Ding, L. Lu, C. Wang and C. Ding, "Design, Sensing, and Control of a Novel UAV Platform for Aerial Drilling and Screwing," in IEEE Robotics and Automation Letters, vol. 6, no. 2, pp. 3176-3183, April 2021, doi: 10.1109/LRA.2021.3062305.
- [19] J. Schlichter, M. Vogt, N. Agrawal, L. Wolf and C. Herrmann, "Enabling Energy Efficient HVAC Operation Through IWSNs," in IEEE Transactions on Green Communications and Networking, vol. 6, no. 1, pp. 132-147, March 2022, doi: 10.1109/TGCN.2021.3105370.

TIJER || ISSN 2349-9249 || © November 2023, Volume 10, Issue 11 || www.tijer.org

- [20] H. Xia, R. Zhang, X. Cheng, T. Qiu and D. O. Wu, "Two-Stage Game Design of Payoff Decision-Making Scheme for Crowdsourcing Dilemmas," in IEEE/ACM Transactions on Networking, vol. 28, no. 6, pp. 2741-2754, Dec. 2020, doi: 10.1109/TNET.2020.3018448.
- [21] B. Zeng, X. Yan, X. Zhang and B. Zhao, "BRAKE: Bilateral Privacy-Preserving and Accurate Task Assignment in Fog-Assisted Mobile Crowdsensing," in IEEE Systems Journal, vol. 15, no. 3, pp. 4480-4491, Sept. 2021, doi: 10.1109/JSYST.2020.3009278.
- [22] T. R. Wanasinghe, T. Trinh, T. Nguyen, R. G. Gosine, L. A. James and P. J. Warrian, "Human Centric Digital Transformation and Operator 4.0 for the Oil and Gas Industry," in IEEE Access, vol. 9, pp. 113270-113291, 2021, doi: 10.1109/ACCESS.2021.3103680.
- [23] Q. Yan and H. Wang, "Double-Layer Q-Learning-Based Joint Decision-Making of Dual Resource-Constrained Aircraft Assembly Scheduling and Flexible Preventive Maintenance," in IEEE Transactions on Aerospace and Electronic Systems, vol. 58, no. 6, pp. 4938-4952, Dec. 2022, doi: 10.1109/TAES.2022.3211247.
- [24] L. Wan, H. Li, G. Zhang, C. Li, J. Man and M. Xiao, "Rolling Bearing Fault Diagnosis Method Based on Parallel QPSO-BPNN Under Spark-GPU Platform," in IEEE Access, vol. 9, pp. 56786-56801, 2021, doi: 10.1109/ACCESS.2021.3072596.

