

REFERENCES

- [1] Bhonde, S. B., Jejurkar, S., & Galande, S. (2021). *Automatic Question Paper Generation Using Machine Learning Approach*. International Journal of Innovations in Engineering Research and Technology.
- [2] Das, B., Majumder, M., Phadikar, S., & Sekh, A. A. (2021). *Automatic Question Generation and Answer Assessment: A Survey*. Research and Practice in Technology Enhanced Learning.
- [3] Deokar, T., Chaudhari, R., Sapkale, A., Patil, K., & Dongare, S. (2024). *Automatic Question Paper Generation and Weightage Using Bloom's Taxonomy*. IJARCCCE.
- [4] Khan, M., & Khare, A. (2024). *A Dynamic Approach with Automatic Question Paper Generation Using a Randomization Shuffling Algorithm*. Journal of Harbin Engineering University.
- [5] Liu, F. (2025). *Automatic Test Paper Generation Method Based on Cognitive Diagnosis and a Large Language Model-Optimized Genetic Algorithm*. SciOpen Journal.
- [6] More, V. R., Khatal, G. R., Nikam, J. D., Sanap, A. L., & Chitte, Y. (2025). *Automatic Question Paper Generation Using Bloom's Taxonomy*. IJARSCT.
- [7] More, V. R., Khatal, G. R., et al. (2025). *Question Paper Generation Using Bloom's Taxonomy*. IJCRT.
- [8] Panchal, T. V., & Chouhan, L. S. (2024). *Intelligent Question Paper Generation Using AI and ML Algorithms for Tailored Difficulty Levels*. IJREST.
- [9] Paul, D. V. (2020). *Automatic Question Paper Pattern Generation Using GA Approach*. INFOCOMP Journal.
- [10] Rahim, A., Aziz, Z. A., et al. (2019). *Automated Exam Question Generator Using Genetic Algorithm*. IRJET.
- [11] Scaria, N., Chenna, S. D., & Subramani, D. (2024). *Automated Educational Question Generation at Different Bloom's Skill Levels Using Large Language Models*. arXiv preprint.
- [12] Shaikh, I. M., Pathak, Y., Pawar, S., Tilekar, C., & Pujari, V. (2024). *Automatic Question Paper Generation with Marks Allocation Using Bloom's Taxonomy*. IJARSCT.
- [13] Yan, L., et al. (2012). *Test Paper Generating Method Based on Genetic Algorithm*. Procedia (ScienceDirect).
- [14] Yang, H., et al. (2023). *A Study on an Intelligent Algorithm for Automatic Test Paper Generation*. Journal of Information, Communication and Technology Systems.
- [15] Zhu, J. (2025). *Hybrid Genetic Adaptive Test Paper Generation Algorithm*. Informatica Journal.