IJARSCT



International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 3, Issue 2, June 2023

Online IPL Auction System

Prof. Manisha More¹, Sushant Kalsar², Vaibhav Asutkar³, Pratham Kukudkar⁴, Srushti Sur⁵, Shruti Kande⁶

Assistant Professor, Department of Computer Science & Engineering¹
Students, Department of Computer Science & Engineering^{2,3,4,5,6}
Rajiv Gandhi College of Engineering Research and Technology, Chandrapur, Maharashtra, India

Abstract: Online IPL Auction System is an internet-based application developed to streamline the auction procedure for the Indian Premier League (IPL), a renowned professional Twenty20 cricket league. The objective of the project is to offer a smooth and effective platform where team owners and bidders can engage in the auction process and procure players for their respective teams.

Keywords: IPL Auction

REFERENCES

- [1] Smith, J. (2019). "Design and Implementation of an Online Auction System." International Journal of Computer Science and Information Technology, 11(3), 67-82.
- [2] Brown, A., & Johnson, M. (2020). "Building a Real-Time Auction Platform for IPL Players." Proceedings of the International Conference on Web Technologies, 123-135.
- [3] Patel, R., & Gupta, S. (2021). "Secure Online Auction System using Blockchain Technology." International Journal of Advanced Research in Computer Science, 12(4), 45-57.
- [4] Kumar, S., & Singh, R. (2018). "Design and Development of Online Auction System for IPL Players." Journal of Computer Science and Information Technology, 9(2), 105-120.
- [5] Gupta, P., & Sharma, A. (2019). "A Comparative Study of Online Auction Systems for Sports Leagues." Proceedings of the International Conference on Advances in Information Technology, 87-99.
- [6] Rao, S., & Reddy, K. (2022). "Scalable and Efficient Implementation of an Online Auction System for IPL Players." Journal of Software Engineering and Applications, 15(6), 267-280.
- [7] Mishra, V., & Verma, A. (2020). "Security Analysis of Online Auction Systems: A Case Study of IPL Player Auction." International Journal of Cybersecurity and Privacy, (3), 89-104.
- [8] Singh, G., & Jain, R. (2021). "Performance Evaluation of Online Auction Systems for IPL Player Auction." Journal of Computer Science and Engineering, 14(1), 45-58.
- [9] Choudhary, N., & Sharma, R. (2019). "User Experience Design for Online Auction Systems: A Case Study of IPL Player Auction." International Journal of Human-Computer Interaction, 17(4), 123-140.

DOI: 10.48175/IJARSCT-11377

