

REFERENCES

Books and Journals

Alizadehsalehi, S., Hadavi, A. and Huang, J.C., 2020. From BIM to extended reality in AEC industry. *Automation in Construction*. 116. p.103254.

According to the Journal, to the multidimensional projects in the construction industry there is extended of the reality technologies. To the all stages of the construction project using BIM will be helpful.

Olawumi, T.O. and Chan, D.W., 2019. Development of a benchmarking model for BIM implementation in developing countries. *Benchmarking: An International Journal*.

As per the journal, to the developing countries implementing and the adopting of the BIM will help in exploring the information of the building. In a BIM project there will be the assess in the level of improvement of BIM implementing.

Orace, M., and et.al., 2019. Collaboration barriers in BIM-based construction networks: A conceptual model. *International Journal of Project Management*. 37(6). pp.839-854.

To the BIM related construction networks there is the collaboration of the modified model as per the journal. There is the lack of the problem arises due to the increase in adopting of BIM and implemented across the industry.

López, F.J., and et.al., 2018. A review of heritage building information modeling (H-BIM). *Multimodal Technologies and Interaction*. 2(2). p.21.

To the social economic development there is the growing interest around the world. There carried out a dissemination, restoration, protection and conservation of cultural heritage to the concern of many projects.

Teo, Y.H., and et.al., 2022. Enhancing the MEP Coordination Process with BIM Technology and Management Strategies. *Sensors*. 22(13). p.4936.

In the construction industry the different services like electrical, mechanical and plumbing coordinating were increasing in the Building Information Modeling. There was more complicated of using 2D model as the adapting of BIM is slowly in construction.