

# **ONLINE JOB BOARDING SYSTEM**

## Dr. Atul Patel

Gujarat University

#### ABSTRACT

With the advancement of technology and the internet, large changes made in the landscape of recruitment over the past decades. Internet acts as an aqueduct between employers and job seekers. Job hunting and job hiring have become so much easier for both the employer's and job seekers with the online job boarding system such as websites and applications. COVID-19 triggered one of the worst job crises after the great depression.

#### **INTRODUCTION**

There is a need arise to stop and reconstruct the better and more flexible employer market. The selected topic is so cyclopean and capacious, it is focusing on what impact COVID- 19 has left on online job boarding systems and the future of these systems. The online job boarding system is a broad topic I am focusing on in the administrative aspect of the study. This research considers online job boarding system administration towards employers and administration towards job seekers, including targeting, positioning, segmentation, marketing, and strategy. It also focuses on stakeholders' perspectives, knowledge management, system thinking, and information system.

## MIND MAPPING



This mind map is gleaned from an online job boarding system based on soft system methodology. This encompasses an overall understanding of the administration's view of an online job boarding system. According to E. Mumford (1998), forecasting problems needs the capability to understand the present, and anticipating the future is difficult and carries uncertain acts.

The administration of candidates represents the end-user of the system. This is what the system delivers to the user of the system. The candidates searching for a job then positioning, targeting and segmentation focuses on supportive options to getting a job as per their needs and interest.



At the same time, another side of the administration towards employees handles the situation to hire talented candidates incorporates. It considers marketing, marketing tools, and strategies moreover providing coaching or consultant services to its customers. Covid- 19 has impacted the job seekers at the same time it provided a wide range of diversified candidates, low cost, and faster process to the employers. The primary aim of this report is to find out the way online job boarding systems drive businesses.

### STAKEHOLDERS AND PERSPECTIVE

The stakeholder's perspective is the fundamental sightedness of neuter aspects of a system, market, business, or project. Stakeholders of the business are diverse in their opinions and needs; each shareholder must gain something and loss something from the business. This is the cause that shareholders effects directly and indirectly business and affected the whole project development and continuous changing after the development of the project when it aired for users.

Considering that each stakeholder enlists a distinct perspective and problem. So, the study or project relevance depends on several of the shareholder's perspectives embedded. They have a different opinions such as some stakeholders considering that the project should be profitable and successful with continuous profit in the future for continuous investment. From this case, some stakeholders have been concerned that candidates just acquire services till their needs only continuous engagement or retention of candidates on website or applications is in the future. These two opinions deflate each other, a conciliation situation to satisfy the needs of both the stakeholder is the objective of this. These are not the final perspectives of stakeholders these are just generalizations.

During covid-19 businesses are not supported by stakeholders and a job crisis aroused, the new ideas and views of stakeholders can be considered in the future to develop a new system for job boarding in the professional life of candidates. Stakeholders are sometimes defined as communities that are interested in the outcomes of the project or study but, stakeholders are affected based on their interests and have vital information about the project. The presence of stakeholder's interaction in business ensures that employers and job seekers both are interested and involved in process of the research project. This is the result of communication and information exchange that directly influence the entire research project development.

The involvement of diverse stakeholders of business such as employees, business executives, consumers, market regulators, and marketers give different perspectives and points of view about the role of the online job boarding system in the development process of the project. This project gives a feasible backbone to which the entire project is conducted. Several stakeholders' perspectives are constitutive in the establishment of truth about the research project. Sometimes shareholders behave like entangled misinformed even with the genuine efforts while generating information. According to E. Mumford (1998), decision-making, and choice requirements always carries risk. No one is never certain of a particular decision about going future. Shareholders' data during research includes different perspective thus unintentional bias from stakeholder impact never or less on the overall meaning of the project. Thus, there is a need to precedency the stakeholders and their opinions. Since this research focuses on dredging the knowledge about the online job boarding system's influence on the employee market after covid-19 and stakeholders will result in the reflow of subjective knowledge. To eliminate the issues related to bias the present research project development requires stakeholder's affiance. The precision of reflowed information would be basic in the shareholder's explication and perspectives, or opinion reflow. Stakeholders' explication and system analysis extravagant appropriate tools for evolutive this research project. Stakeholders learn to establish truth among the users to solve the problems and support the online job boarding system. Considering this online job boarding system is to be calibrated, the archetype inset understanding periodic patterns of behavior to drive functionality. The core archetype detected in a present research project is to introduce more resources to enhance the probability of success among competitors.

To the established perspective of shareholders, the prevalence of online job boarding systems continually puts eyes on driving business. Towards research project is to understand the need of business before and after, to understand the boundaries and roles of HR and line providers, and to develop fit assessment measure and system sustainability analysis. Analysis of stakeholders allows assessment of stakeholders' activities, acts, perceptions, ideas, and netting towards repairing the identification of archetype of system. Deep analysis of stakeholders enables the interest power grid and precursory the stakeholders towards the relevance of the research project. The presented information can afore enlarge the knowledge allied with the foundation base allied with the research project.

#### **KNOWLEDGE MANAGEMENT**

As mentioned checkland (2000), experience resulted in a different concept, which some persons find very hard to



catch. The knowledge management conviction is bone-in driving the optimal results for business/organization. Stakeholders are the fundamental source of business knowledge and agglomerated to touch the desired outcomes. Every person associated with the business carries the knowledge that would be available for all to deploy in the process of the project. The invaluable experience of each and every individual in business will prove vital to the project and their suggestion would be a priority.

Checkland (1998, pp.18-28) mentioned that experience and reflection are important requirements for developing this type of research project which is completely ignored sometimes during action research. People of the organization are the assets and making their knowledge in use for public problem solving must be shared and used for generic good. Knowledge reflows are based on the flourish and magnification of the system. Organizational systems are people-centered in the present scenario. This research project can use collaborative means of employee power and energy. The present study uses stakeholders as key specialists of the organization. They are having problem-solving critical nodes, complex networks, decision-making power, and anticipation with innovative capabilities. For working in such an environment knowledge-based viewpoint is required to understand the system and sources.

In the present research project, there is a need to search for business with an abstract administration design of online job boarding with the expectation that once this project will implement and the results are whether it has been successful or not. This could range from administration of website or application development processes since the present system deals with a generous number of complex systems that need to be updated and constantly revised to keep up with changing scenarios. An important way to do this is to question current staff and understand their grievances. With this, positive aspects of the present system can be used for the scalability of the project.

At every stage of the organization, viable knowledge of information produced becomes useful for the policy and process of the project. Within the context of present research knowledge management is the base for development. Employees, specialists, stakeholders, and other members within the organization will provide knowledge and their experience in using the online job boarding system for their requirements. By adopting this approach stakeholders play a vital role in participation in research and bring their knowledge and their research to this project. This perception is basic, and it develops effective background for the research project.

According to E. Mumford (1998), "how can we make effective decisions in these kinds of situations and, once these decisions have been taken and implemented, how can we live with the results?" This research project focuses on squeezing the essence of knowledge and fixing them into a common space. It relates to the neoteric point of view of knowledge management. Each stakeholder is the source of intellectuality and informs the reciter. Information from stakeholders is feasible and others can use it for their forthcoming efforts. The evolution of this research project will result in the evolution and establishment of a better job market for job seekers and employers of available knowledge. It helps to remove the functional errors.

#### SYSTEM THINKING

Checkland (2000, S17) mentioned that "the word 'system' is used simply as a label for something taken to exist in the world outside ourselves". This indicates that online job boarding is a systems study that can decode the performance of candidates. Neoteric types of jobs and contents can be seen as different components that confer multi-dimensional utilization for employers. The accurate knowledge of is its multi-component nature. Like any other organization, this research project consists of many components such as marketing, strategy, impacts of covid-19, coaching, targeting, segmentation, and positioning toward enhancement and enlargement. This intellectuality will vindication to exalted formation and process to achieve the desired outcomes.

System thinking can be used for an online job boarding system to search for jobs and apply in the business to do work. Covid-19 impacted this system due to search. It is because the candidate does not have proper knowledge of business regarding this system. The lack of time and lack of directions also affects the online job and employment in companies. The system thinking is supportive to reduce the issues in the future.

System thinking is based on understanding the overall understanding of online job boarding system impacts. Checkland (1981, p. 237) mentioned that one system serves another then it is called the basic tenet of system thinking so the system is conceptualized only before the conceptualization of served system. Based on knowledge collection from numerous sources and components of the system, researching the role of the online job boarding system would focus on different systems of organization. This system thinking will establish the impacts of covid-19 on the online job boarding system with challenges and issues of a pandemic. development of this research only on the impacts of covid -19 cannot be seen in one dimension. This can result in different ways within the organization.



System thinking explains to the various stakeholders about different systems in the organization. That's how the contextual knowledge of stakeholders combined with the impacts of covid-19 on the online job boarding system. This system thinking provides the background for the overall development of the research project. Multiple systems of online job boarding systems can derive different systems in an organization. As per checkland (2000) "systems can evolve and organized in a way in which it assimilates new knowledge". This system is evolving with kept learning of patterns of end-users. The continuous change in knowledge makes changes in perspectives and meaning of information. This system development of research projects ascertains the development of new knowledge and changes in the present system. System thinking is essential for the establishment of an online job boarding system. Checkland (2000) mentioned that "the taken-as-given assumption is that the world can be taken to be a set of interacting systems, some of which do not work very well and can be engineered". Online job boarding and business both are different systems whose interplay develops a basic focus of the research project. Understanding the system thinking means the nature and pattern of relationships can be established for identifying issues and consulting services. This way of system thinking is pressurized on the problems and issues related to the two different systems.

#### CONCLUSION

The project development needs different perspectives, expertise, and patterns to record the success of the project. This research includes four topics mind mapping, stakeholders' perspective, system thinking, and knowledge management which provide a feasible contribution to the project development. As per the above discussion, it can be said that soft system methodology and problem management are effective to consider the better results in the online job boarding system in the business after covid-19. System thinking is supportive to focus on the data to give better outcomes. The covid-19 has also impacted employment of jobs and online job boarding systems considered to achieve the better goals. Strategies are more effective to reduce the problems and observe the results of an online job system effectively. Moreover, getting feedback from candidates and employers helps to continuous improvement in the system. In this research report, many perspectives are presented on the success of project development. These perspectives address the essence and domain of detection for the basic problem and knowledge gap allied with the research project.

#### REFERENCES

- [1] Checkland, P. (2000). Soft Systems Methodology: A Thirty YearRetrospective. Systems Research and Behavioral Science. Syst. Res. 17, S11–S58, p. 1-48. https://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.133.7381&rep=rep1&type=pdf
- [2] Mumford, E. (1998). Problems, knowledge, solutions: solving complex problems. *The Journal of Strategic Information Systems*, 7(4), 255-269. <u>https://aisel.aisnet.org/cgi/viewcontent.cgi?referer=https://www.google.com/&httpsredir=1&article=1147&cont ext=icis1998</u>
- [3] Panchal, N. (2022). Non-Performing Assets: A Comparative Study of Public & Private Sector Banks. Available at SSRN 4306779.
- [4] Panchal, N. Performance Evaluation of Mutual Funds: A Study of Selected Diversified Equity Mutual Funds in India.
- [5] Tripathi, S., Sharma, K., & Pandya, R. (2022). A Study of the Economic Crisis and Its Impacts with Special Reference to Sri Lanka. Towards Excellence, 14(4), 218-231.