

VOLUME-1

ISSUE-1

MAY 2021

ONLINE JOB PORTALS- JOB SEEKER'S PERCEPTION

SWAPNA N¹, Dr. S. Seethalakshmi²
Research Scholar¹, Associate Professor²,
Research Department of Commerce
Shrimathi Devkunvar Nanalal Bhatt Vaishnav College for Women

Email: sapna.nar@gmail.com

ABSTRACT

The paper attempts to study the perception of Job seekers towards Online job portals. The objective of the study is to identify the utility of job portals to the job seekers. Based on an empirical study conducted among young graduates in Chennai, data was collected from 105 job seekers. Data was collected through structured questionnaires. Statistical tools like T test, ANOVA were used. The findings revealed that online portals are beneficial to the seekers in terms of time saved and easy mode of application.

KEYWORDS

Online job portals, Placement, Awareness, Modes of Placement, Paid and free sites.

INTRODUCTION

A job portal is a website which helps in the recruitment process by bringing together both the employer and the job seeking candidates (Karthik R.,2019). Before introduction of internet, Advertising in Newspapers and Journals was the main mode of recruitment. Today, advertising in Job portal forms an integral part of every hiring process.

It is also referred as a career portal. It is a modern name for an online job board which helps applicants find jobs and aids employers in their quest to locate the ideal candidates. Career websites such as GlassDoor, Indeed, Naukri, Careerjet and Shine are job portals that offer a broad range of jobs in a vast number of fields. Some government agencies, universities and private businesses have their own job portals that applicants can access on the organization's website. A job portal contains direct solicitations for employment. These are websites that offer tips for finding a job or highlight career options. Most job portals allow seekers to apply for jobs online immediately by providing links. Sometimes additional information, such as a company's website or a direct contact number for the human resources department.

Job portals also allow the candidates to create his profile by uploading his resume to the portal. The profile may be viewed by the employer as and when there is any opening. It is a simplified process of job hunting. One of the leading job portals today is Timesjob.com

The majority of job portals allow job seekers to sign up for a free account, which allows them to search job openings posted by employers and post their resumes for employers to review. Job seekers can browse through job openings posted by employers and apply for positions through the job portal.

29



VOLUME-1 ISSUE-1 MAY 2021

REVIEW OF LITERATURE

Factors Influencing Young Job Seekers Perception towards Job Portals, Seema Wadhawan, Smrita Sinha-September 2018; This study identified factors affecting online job search among students of Delhi from State and Private University. The statistical tools used were Factor Analysis, one way ANOVA and Posthac. Seven vital factors—were identified which determine the job seekers perception towards job portals in the job search activity with special reference to naukri.com. The factors which influence the perception are Perceived Usefulness, Perceived Ease of use, Extended Services, Prospective career opportunities, System quality and Perceived Trustworthiness.

'Perception of Fresh Graduates towards Job Portal Sites', Anagha Prakash, Rajiv Nair December 2019; This study aimed at determining the factors that influencing the perception of fresh graduates towards job portal sites. Data was collected from fresh graduates in Kerala. Factor analysis was used. The results obtained shows factors such as efficiency, productivity, user friendliness, extended services and information provision influence the perception of fresh graduates. The findings showed that most of the fresh graduates prefer Naukri.com to apply for jobs and also that most prefer using free services. The results indicate that fresh graduates are well aware of the services provided by the job portal sites.

Applicants' Perceptions on Online Recruitment Procedures, *Tania Roy Chowdhury M. Srimannarayana 2013;* This study focuses on the applicants' perception of various modes of e-recruitment and career sections of corporate websites. The perception was measured based on five constructs, namely perceived efficiency, user-friendliness, information provision, fairness perception and internet selection image of the company. The statistical tools used were Factor analysis, KMO Barlett's test and one-way ANOVA. It was found out that there was a significant difference in perception between career section of a corporate website and employment websites except for the constructs, user friendliness and fairness perception.

OBJECTIVE OF THE STUDY

- To identify the utility of job portals to young job seekers
- To determine the reasons for using job portals
- To find the level of awareness about online job portals
- To identify perceived benefits of using job portals

DATA COLLECTION & SAMPLE:

This study is an empirical study conducted on a sample of 105 job seekers (majority are young graduates) in Chennai, to know the utility of the job portals in placement.

The primary data was collected through structured questionnaires from 105 respondents. Secondary data was collected through various websites and journals for the purpose of collecting reviews.



VOLUME-1 ISSUE-1 MAY 2021

ANALYSIS AND INTERPRETATION OF DATA PERCENTAGE ANALYSIS- DEMOGRAPHIC PROFILE

TABLE 1 – QUALIFICATION

Qualification	Frequency	Percent
Under graduate	70	66.7
Post graduate	23	21.9
Professional	5	4.8
Others	7	6.7
Total	105	100

DIAGRAM 1



Table 1 and Diagram 1 shows that out of 105 respondents, 66.7% are under graduates.

TABLE 2 -AWARENESS OF JOB PORTALS

Awareness	Frequency	Percent
Yes	89	84.8
No	16	15.2
Total	105	100

Table 2 shows that 84.8% of respondents are aware of online job portals.

TABLE 3 – LIST OF SITES

DIAGRAM 3

Sites	Frequency	Percent
Glass door	2	1.9
Indeed	2	1.9
Career jet	2	1.9
LinkedIn	32	30.5
Job.com	8	7.6
Naukri	56	53.3



VOLUME-1 ISSUE-1 MAY 2021

Shine	3	2.9
Total	105	100

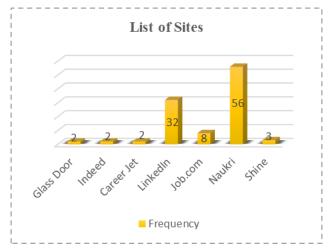


Table 3 and Diagram 3 shows that Naukri.com is used by 53.3% and LinkedIn is used by 30.5% of respondents.

TABLE 4 - PAID / UNPAID

Paid sites Usage	Frequency	Percent
Yes	12	11.4
No	93	88.6
Total	105	100

Table 4 shows that 88.6% of respondents are using unpaid sites.

TABLE 5 - FIELD OF EMPLOYMENT

DIAGRAM 5

Field	Frequency	Percent
It	25	23.8
Manufacturing	5	4.8
Banking	29	27.6
Education	12	11.4
Other services	34	32.4
Total	105	100

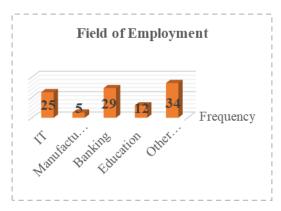


Table 5 and Diagram 5 shows that 27.6% looks for opportunities in Banking Sector and 23.8% in IT sector.

TABLE 6 – BENEFITS FROM JOB PORTALS



VOLUME-1 ISSUE-1 MAY 2021

Benefits	Frequency	Percent
Yes	64	61
No	41	39
TOTAL	105	100

Table 6 shows that 61% of respondents are benefited from Job portals.

TABLE 7 – PLACEMENT CHANCES

Chances	Frequency	Percent
Yes	29	27.6
No	76	72.4
TOTAL	105	100

Table 7 shows that 72.4% of respondents agrees that placement chances are less on job portals.

TABLE 8 – FACTORS CONCERNED

Factor Comment	E	D4
Factors Concerned	Frequency	Percent
Security of Information	26	24.8
Charges for Registration	8	7.6
Charges for placement	15	14.3
Too many Alerts	20	19
Irrelevant Alerts	22	21
Poor response from employers	14	13.3
Total	105	100

Table 8 shows that 24.8% of respondents are more concerned about security of information.

FRIEDMAN RANKING TEST

Friedman ranking test is used to rank the Modes of placement which are most useful for job seekers.

TABLE 10: MOST USED MODE OF PLACEMENT - FRIEDMAN RANKING

Factors	N	Mean Rank	Std. Deviation	Ranks
Advertisement in Newspaper	105	3.34	2.065	I
Reference through Friends & Relatives	105	3.40	1.904	II
Competitive exams	105	3.49	1.338	III



VOLUME-1

Svādhyāya - International Journal of Transdisciplinary Research and Development (SIJTRD)

MAY 2021

Casual applications	105	3.57	1.640	IV
••				
Campus placement	105	3.59	1.639	V
1 1				
Online job portals	105	3.60	1 590	VI

Table 10 shows that the factor most useful to job seekers is Advertisement in Newspaper and next Reference through friends and Relatives. Hence ranked I and II respectively.

t-Test

T- Test One sample statistics is used to identify the reasons for using job portals and ranking them by the means

TABLE 11: T-TEST RANKING WITH MEAN VALUES

Factors	N	Std. Deviation	Mean Rank	Ranks
Easy to apply	105	1.491	2.60	I
Saves time	105	1.332	2.89	II
Convenient to search jobs	105	1.414	3.00	III
Getting Job alerts	105	1.289	3.03	IV
Offers wide choice of jobs	105	1.281	3.07	V

Table 11 shows that most important reason for using job portal is Easy to apply; Job portals Save time, third reason being Convenient to search jobs and finally getting job alerts and wide choice of jobs available.

ONEWAY ANOVA

1.DEMOGRAPHIC FACTOR GENDER- INFLUENCE ON PREFERRED MODE OF PLACEMENT- ANOVA

		Sum of Squares	Df	Mean Square	F	Sig.
Competitive exam	Between Groups	8.360	1	8.360	4.841	.030
	Within Groups	177.888	103	1.727		
	Total	186.248	104			

DESCRIPTIVE STATISTICS USING ANOVA

			Mean	Std. dev.	Std. Err
Competitive exams	1 Male	25	4.00	1.658	.332
	2 Female	80	3.34	1.190	.133

Gender has a strong influence on the preferred mode of placement among Job seekers- Competitive exams (level of significance = 0.03), Male candidates (mean score of 4.00) find competitive exams most useful in finding jobs.

$\textbf{2.DEMOGRAPHIC FACTOR -} \textbf{QUALIFICATION-INFLUENCE ON PREFERRED MODE OF PLACEMENT-ANOVA \\$



VOLUME-1 ISSUE-1 MAY 2021

		Sum of Squares	Df	Mean Square	F	Sig.
Online job portals	Between Groups	39.858	3	13.286	6.014	.001
	Within Groups	223.133	101	2.209		
	Total	262.990	104			
Casual applications	Between Groups	19.831	3	6.610	2.569	.050
	Within Groups	259.883	101	2.573		
	Total	279.714	104			

DESCRIPTIVE STATISTICS USING ANOVA

Factors useful for job seekers		N	MEAN	STD. DEVIATION	STD. ERROR
Online job portals	1 UG	70	3.80	1.557	.186
	2 PG	23	3.17	1.527	.318
	3 Professional	5	1.40	.548	.245
Casual applications	1 UG	70	3.43	1.656	.198
	2 PG	23	4.09	1.621	.338
	3 Professional	5	4.60	.548	.245

- Under graduates strongly agree that online job portals are most useful mode for job seekers.
- Postgraduates and Professionally qualified agree that Casual applications is the most useful mode.

MAJOR FINDINGS

This survey was useful in identifying utility of job portals to the Graduates. Majority of the respondents has completed Under graduation and are in search of a job. Some of the important findings are

- 1. Majority of respondents are aware of online job portals and their benefits.
- 2. Naukri.com is the most used job portal followed by Linked-in.
- 3. Respondents prefer to use free portals.
- 4. The benefited group are *ready to recommend online job portals to others*.
- 5. Banking and IT jobs in are most sought after by the respondents through online portals
- 6. Online job portals are preferred for placement in Private ltd. Companies.
- 7. Advertisement in Newspapers & Reference continue to be the most preferred modes.



VOLUME-1 ISSUE-1 MAY 2021

- 8. Majority believe that placement chances are less on Online portals than other modes.
- 9. **Under graduates** find Online job portals more useful in fetching jobs.
- 10. The important reasons for using job portal process of applying made easy, it saves time and gives wide options
- 11. *Important concerns in using Job Portals are Security of information* and receiving Irrelevant and frequent alerts.
- 12. **Gender & Qualification has an influence** on preference among placement modes.
- 13. Male candidates prefer Competitive exams for Placement.
- 14. Undergraduates use online modes; Post graduates & Professionals feel Casual applications are more effective while seeking placements.

CONCLUSION

The focus of this research in this article to identify the utility of job portals, determine the reasons for using job portals, find the level of awareness, identify the perceived benefits of job portals. It can be concluded that job portals are useful for students who have completed Under graduation, as they find it easy to apply in less time and get wide opportunities. They are aware of existence of different Job portals. But they prefer only free job portals.

All though the awareness and usage of online job portals, it is observed that responding to News Paper Advertisements, References by friends / relatives are believed to have higher chances of placement than online portals. The job opportunities and placement through portals are much lesser compared to the very high enrolments. The applicants feel that the mode is not very effective in securing placement as the others.

To conclude, the customised services of the job portals have enhanced the placement chances to a great extent and also provide wide range of opportunities. The Younger generations are versatile and exploit the usage of free on-line portals to their benefit. However, since the placements through online portals are lesser compared to other modes, online job portals remain an alternate mode of placement. With advancements in Data science, Machine learning and other data analytic techniques, Online job portals will improve their placement services and rate of placements in near future. There is still great scope for online portals in filling the gaps in HR recruitment and in securing best placement to the seekers.

REFERENCE

Karthik R.,2019. International Journal of Recent Technology and Engineering (IJRTE) ISSN: 2277-3878, Volume-7, Issue-6. A study on improving the marketability of jobrelated services among the recruiters with reference to online job portal.

Sumi Maharjan., 2020. Quest Journal of Management and Social Sciences Volume 1 Issue 2: 308-317 ISSN Print: 2705-452. Graduates Perception on Job Search: A Critical Review.

Anagha Prakash, Rajiv Nair., 2019. International Journal of Engineering and Advanced Technology (IJEAT) ISSN: 2249 – 8958, Volume-9 Issue-2. Perception of Fresh Graduates towards Job Portal Sites.



VOLUME-1 ISSUE-1 MAY 2021

[1] https://www.ijeat.org
DOI: 10.35940/ijeat.B3615.129219

[2] https://www.ijrte.org

[3] https://www.qjmss.quest.edu.np

DOI: https://doi.org:10.3126/qjmss.v1i2.27448