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3 A STUDY ON PERCEPTION OF JOB SEEKER ON RECRUITMENT THROUGH JOB

PORTALS

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Abstract:

This study investigates the perceptions of job seekers regarding the effectiveness and reliability of job portals as a recruitment platform. With the proliferation of online job search platforms, understanding job seekers' perspectives is crucial for both employers and job portal operators. Through a mixed-method approach involving surveys and interviews, this research delves into the preferences, concerns, and experiences of job seekers utilizing job portals. Initial findings suggest a mixed perception among job seekers, highlighting factors such as platform usability, trustworthiness of job listings, and the relevance of job matches. The study aims to provide insights for improving job portal functionalities and enhancing the overall recruitment experience for 3 both job seekers and employers.

INTRODUCTION

The emergence of job portals has brought about a substantial shift 1 in the recruitment environment by providing new channels of communication for job seekers and companies alike. 3 The purpose of this study is to investigate how job seekers view hiring via employment portals. It is critical for scholars and human resources professionals to comprehend 1 how job seekers view and use these portals in an era where digital platforms rule many facets of life.

We hope to learn more about job seekers' attitudes toward job portals, their experiences utilizing these platforms, and their general satisfaction with the recruitment process that these portals facilitate by conducting this survey. We hope to gain knowledge from exploring these facets in order to guide the creation of additional. Overall, this study contributes to the existing literature by shedding light on the evolving dynamics of recruitment in the digital age and providing valuable insights into the perceptions of job seekers regarding job portals. By understanding these perceptions,

and preferences of job seekers, ultimately fostering more efficient and satisfactory outcomes for both parties involved.

REVIEW OF LITERATURE

Erin M. K., Christopher K. and Jeremy M (2021) has mentioned that young job seekers have become a policy priority for many governments - global youth unemployment is currently at 13% and rising. Job seekers prefer to wait for good jobs rather than accept something that is irrelevant. Overall, their findings suggest that job placement 4 platforms raise job seekers' expectations in ways that may not be rational; and these expectation effects can only be overcome if job seekers have sufficient information about the types of jobs the portal offers. Wadhawan and Sinha (2018) published an article about various factors which influence 6 the job seekers perception towards the job portals. The study is descriptive in nature. Primary and secondary both type of data was used. 2 The primary data was collected through convenient sampling method with the help of questionnaire distributed among 150 students of University of Delhi. It showed that providing the information to job seeker about the opening is not only factor which influence the job seeker. There are other factors also 1 such as extended services, prospective career opportunity, system quality, perceived trustworthiness, perceived ease of use and perceived usefulness which influence the job seekers' perception. Hafeez et. al. (2018) investigated the effectiveness of E-recruitment system and the impacts among job seekers. Primary data was collected through sampling method and data was collected from 302 respondents in Lahore with the help of questionnaire. Regression analysis was performed to analyze the data. It was found that quality of e-recruitment websites that can increase or decrease the effectiveness of e-recruitment. Rathee and Bhuntel (2018) investigated the perception and attitude of employees regarding erecruitment. The study also analyzed the impact of e-recruitment on organizations and also explored the benefits of E-Recruitment. The research design was mainly exploratory cum descriptive in nature. Primary and secondary data was used. Primary data collected through structured questionnaire based on Five point-likert scale. Secondary 2 data collected through various online articles, research papers, journals etc.

RESEARCH METHODOLOGY

ANALYSIS

Percentage analysis
Table 1
Percentage analysis for which online job portal do you consider your primary source for job
opportunities
Which online job portal do you consider your primary source for job opportunities?
Frequency
Percent
Valid Percent
Cumulative Percent
Valid
LinkedIn
32
30.2
30.2
30.2
Indeed
24
22.6
22.6
52.8
Naukri
38
35.8
35.8
88.7
Monster

6.6
6.6
95.3
Glassdoor
5
4.7
4.7
100.0
Total
106
100.0
100.0
INFERENCE:
From the above table, it can inferred that 30.19% responded as almost LinkedIn, 22.64% responded as
Indeed, 35.85% responded as Naukri, 6.60% responded as Monster, 4.72 responded as Glassdoor.
Percentage analysis for the privacy concerns a barrier for you when using job portals
Table 2
Frequency
Percent
Valid Percent
Cumulative Percent
Valid
Yes
65

61.3
61.3
61.3
No
41
38.7
38.7
100.0
Total
106
100.0
100.0
INFERENCE:
From the above table, it can inferred that 61.32% of the respondent are Yes and 38.68% of the
responded are No. Most 1 of the respondents are Yes
Percentage analysis for how effective do you find job potals in matching your skills and qualications
with suitable job opportunities?
Table 3
How effective do you find job portals in matching your skills and qualifications with suitable job
opportunities?
Frequency
Percent
Valid Percent
Cumulative Percent

Valid
Very effective
31
29.2
29.2
29.2
Somewhat effective
46
43.4
43.4
72.6
Neutral
24
22.6
22.6
95.3
Not very effective
5
4.7
4.7
100.0
Total
106
100.0
100.0

INFERENCE:

From the above table, it can inferred that 29.25% responded as almost very effective, 43.40% responded as somewhat effective, 22.64% responded as neutral, 4.72% responded as not very effective.

Percentage analysis for how would you rate your overall experience with online experience with 3 online platforms for job searching?

Table 4

How would you rate your overall experience with online platforms for job searching?

Frequency

Percent

Valid Percent

Cumulative Percent

Valid

Excellent

24

22.6

22.6

22.6

Good

57

53.8

53.8

76.4

Average

23

21.7

21.7

98.1
Poor
1
.9
.9
99.1
Very Poor
1
.9
.9
100.0
Total
106
100.0
100.0
INFERENCE:
From the above table, it can inferred that 22.64% responded as excellent, 53.77% responded as good
21.70% responded as average, 0.94% responded as poor, 0.95% responded as very poor.
Percentage analysis for what types of jobs do you typically search for 1 on job portals?
Table 6
What types of jobs do you typically search for on job portals?
Frequency
Percent
Valid Percent
Cumulative Percent

Valid
Full-time positions
76
71.7
71.7
71.7
Part-time positions
14
13.2
13.2
84.9
Freelance opportunities
13
12.3
12.3
97.2
Internships
3
2.8
2.8
100.0
Total
106
100.0
100.0

From the above table, it can inferred that 71.70% responded as full-time position, 13.21% responded
as part-time positions, 12.26% responded as freelancer opportunities, 2.83% responded as internsips.
ONE WAY ANNOVA
☐ H0: 1 There is no significance difference between type of job and thee privacy concern
☐ H1: There is significance difference between type of job and thee privacy concern
Table 7
ANOVA
What types of jobs do you typically search for on job portals?
Sum of Squares
df
Mean Square
F
Sig.
Between Groups
7.848
1
7.848
13.060
.000
Within Groups
62.501
104
.601

Total

70.349

INFERENCE

From the above result it is found that the significance value (0.00) is less than the table value (0.05).

Therefore, the null hypothesis was rejected. That is, there is an association between type of job and thee privacy concern

REGRESSION:

H0: There is no significance difference between type of job and matching with their skills and qualifications

H1: There is significance difference between type of job and matching with their skills and qualifications

5 ANOVAa

Model

Sum of Squares

df

Mean Square

F

Sig.

1

Regression

.035

1

.035

.051

.821b

Residual

70.314
104
.676
Total
70.349
105
a. Dependent Variable: What types of jobs do you typically search for 1 on job portals?
b. Predictors: (Constant), How effective do you find job portals in matching your skills and
qualifications with suitable job opportunities?
Table 8
INFERENCE
From the above result it is found that the significance value (0.821) which is greater than the table
value (0.05) . Therefore, the null hypothesis was accepted. That is, there is no association between type
of job and matching with their skills and qualifications.
CORRELATION:
☐ H0: There is no significance difference measuring the success of job search and their overall
experience with online platform for job searching
☐ H1: There is significance difference between measuring the success of job search and their overall
experience with online platform for job searching
Table 9
Correlations

```
How would you rate your overall experience with 3 online platforms for job searching?
Which online job portal do you consider your primary source for job opportunities?
How would you rate your overall experience with online platforms for job searching?
Pearson Correlation
1
.244*
Sig. (2-tailed)
.012
N
106
106
Which online job portal do you consider your primary source for job opportunities?
Pearson Correlation
.244*
1
Sig. (2-tailed)
.012
N
106
106
*. 7 Correlation is significant at the 0.05 level (2-tailed).
INFERENCE
```

From the above result it is found that the significance value (0.012) which is lesser than the table value (0.05). Therefore, the null hypothesis was rejected. That is, 3 there is an association between measuring the success of job search and their overall experience with online platform for job searching Findings

Nearly 53.77% of the respondents are rate their overall experience with online platforms for job searching. As 1 the table shows that 35.85% of the respondents using Naukri as online job portals by considering as primary source for job opportunities. As the table shows that 61.32% of respondents are thinking that job portals gives their privacy concern. As the table shows that nearly 71.70% of respondents are searching the full time type of job in the job portals. As the table shows that 43.40% of the respondents are feel that the job portals are matching with their skills and qualification with suitable job opportunities

Suggestions

It is crucial to use a mixed-method approach that combines qualitative and quantitative methodologies in order to accurately determine job seekers' preferences about job portals and comprehend the obstacles and difficulties they encounter. Quantitative data can be obtained through surveys, which offer statistical insights into the most desired features, usability problems, and job searchers' general satisfaction levels with job portals. Furthermore, holding focus groups or in-depth interviews can provide qualitative insights into the subtleties of job seekers' experiences, clarifying the particular difficulties they face and the underlying causes of their choices. Moreover, researchers can use comparative analyses or longitudinal studies to fully examine the effect of job portals on the success of job searches. By monitoring the advancement of job searchers over time and contrasting the results of those who use job portals

Reference



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