Job Finder

Gavhane Bhushan Balasaheb, Bharati Sanket Sanjay, Avhad Bhushan Ramdas,
Zolekar Sahil Balasaheb, Prof. Wakchaure S.L
Department of Computer Technology
Amrutvahini Polytechnic, Sangamner, Maharashtra, India

Abstract: *Job Finder is a web-based application software mainly helpful for the employees who are unemployed and wants to get placed as well as it also useful for companies who are hiring people for jobs. The software has easy navigation interface and can be opened through web link in any web browser on any machine. System is mainly divided in two sections. First is for those who wants to get placed. we called those as seekers. Seekers must be having a account so which they can search or find jobs according to their searching categories. Also they have to complete his/her profile first and upload the following information: 1.Full name 2.Working Email Address. 3.Mobile Number 4.Living Address. 5.Job Position 6. Expectations for Job and so on.. After he/she complete his profile. he/she can go in and select any one or more jobs and do enquiry which will be sent to person whom posted that particular job. Similarly companies who wanted hiring can post their multiple jobs as a single company. but the registration process also must be followed by them. After registration, Company has to post the job in listing with the following information: 1.Job title 2.Job Description 3.Job timing 4. Profession/Degree requirement for particular job. 5.Agreement/Bonding for minimum joining of the job and so on. Every person has its own account and login session maintained on server and in database. He/she should be able to change his/her posts or profiles only if he/she got logged in and until session is running. To close the session simply click on the logout button placed on top of the right corner.*

Keywords: Job Finder

I. INTRODUCTION

This project is aimed at providing an online portal for the job seekers as well as companies who wanted to hire. The system is an online application that can be accessed throughout any internet service with proper login mandatory. After logging inn by unemployed person he/she will be able to upload his/her information in the form of a CV or a resume, we named this process as a "Profile Fill- Up" Visitors/Company representatives will also able to access/search information listed by Job aspirants. For example Job Timing, Education Criteria for job, Salary for job, Incentive for job and other expectations, likewise. This system can become a very useful source for student placement season. Students can easily find his dream company and apply for it if they match the standards by just clicking on single (Apply Now) button. Similarly, this is going to be beneficial for every jobless who is searching to get a job. We made the navigation interface in such way so that one can find their requirements or facilities conveniently.

II. LITERATURE SURVEY

There is a rat race in each and every professional field. It is also true for job market. A job portal is a website dedicated for online information about recruiters as well as job seekers. A job portal helps both the job seekers and recruiters finding the right organization for the employees. In the case of job seekers, according to their educational qualification, experience and their preferences, the job portal shows the list of companies to the job seeker. And, to the recruiters, provides the suitable candidates from a pool of lacks. The objective of this application is to develop a system to enable interaction between employers and applicants. The determination is to allow communication between the interested parties and complete the task of recruitment quickly. Job Portal described in [2] consisted of 3 modules, Admin, Recruiter and Jobseeker. The admin has authority over the complete portal. He can see the recruiter requirements & search the relevant candidates for that profile. Recruiter has to buy some packages after registration and can post jobs, view jobseeker profile, download their resumes as per the restrictions of the package for the given validity period. Jobseeker can register for free in our portal and can search and apply for jobs matching their profile. This research aims

to develop a job web portal for the students in the Faculty of Computer Science and Information Technology the main aims of this portal are to connect to the industries and acts as an online recruitment to support the students to find the right IT job after graduation. Furthermore, this system enhances the understanding concept and importance of the job portal for students in the universities

III. SYSTEM ARCHITECTURE
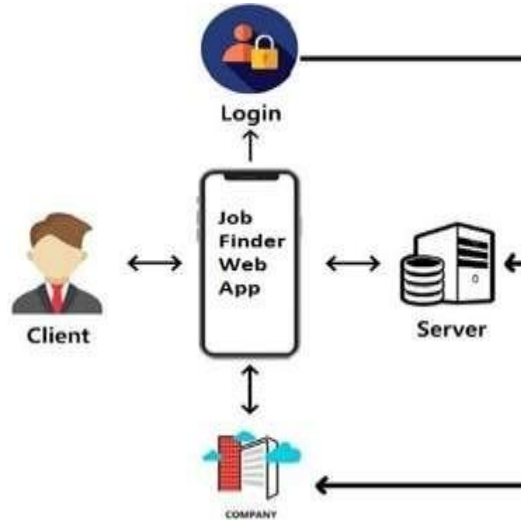
IV. PROPOSED SYSTEM

Now-a-days the job market is so extensive that a variety of industries and companies are searching for right candidates and the prospective candidates are searching for right companies for growth opportunities. This is another job portal with an open environment for the job seekers and recruiters to meet on the same dais and know about each other so that the right candidate is placed in a right company.
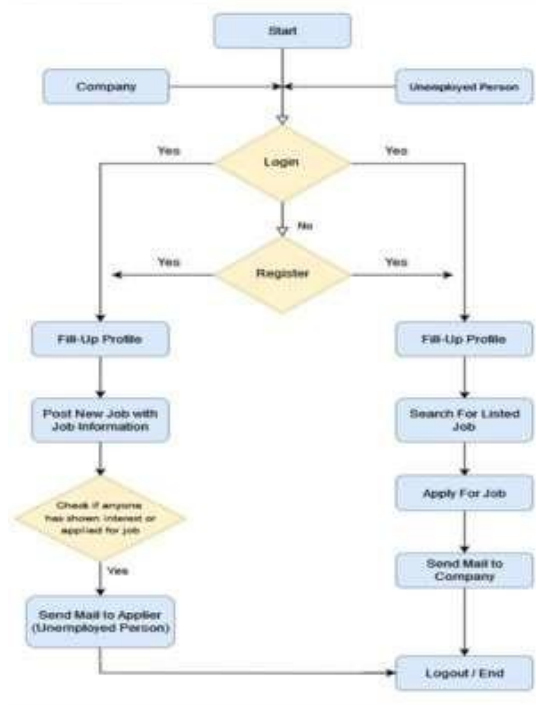

Fig 1. Proposed System DFD level 2

330

- **The Jobseekers** Search jobs, post their resume and access career information and download sample resumes, Papers of various recruiters and sample cover letters etc.
- **The Employers** Get instant access to today's most powerful hiring tools - post jobs, search resumes, screen candidates and streamline your entire hiring process.

The intention of Job Portal is facilitate both the candidates seeking jobs as well as the employers looking for employees for their companies. In this online application, any job seeker can search for the available jobs at any moment with updated information. When he finds a job, he can post his application to the job on line. Employers can advertise the vacancies by taking the membership, logging in and posting the job information with the eligibility criteria for the jobs. This software establishes a direct connection between the employer and the job seeker. A job seeker can directly visit this portal and view the jobs availability information along with downloading the required information. When he logs into the system, he would be able to upload his application and post walk-in details which he knows would be held by a company.

Also, these system is also useful for the local area people, such as if the local area people or the student who want to work and complete their education then there is the option of the temporary jobs. These will help the people who needs some jobs for some day and will get salary according to the work. The local area people can post the job in temporary jobs section and post the job. The employee who is interested in the temporary jobs can apply and contact and do the work.

V. RESULT

With the Job Finder System manual work will be reduced and increase in digitalization. Our online job finder system will be used as a reference for those who are in search for a job. Also companies will be benefited by this by posting their employee requirements for particular job in particular department in our software. This everything is managed under single platform so that both communication happen with the company and unemployed person easily and conveniently under the single hood. Communication between both is directed by the help of mailing each other as a subject of enquiry for seeker and subject of hiring for Individual company. Our system will definitely benefits the people by reducing their entire paper work and avoid time loss.

It is very simple and easy to use. Also there is no need to pre- login to the site the surfer can just access it with the live internet connection. If surfer feels to apply for the jobs then he/she can login and then apply.

Fig 2. Home Page

Fig 3. Latest Jobs Posted
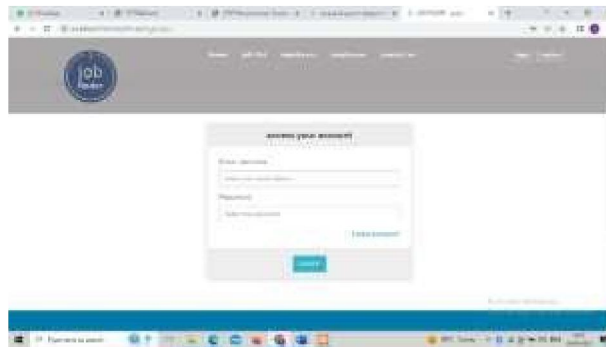
Fig 4. Register/Signup

Fig 5. Login Page

Fig 6. Profile

VI. CONCLUSION

As of Indian market, there is ample opportunities for the job portal sites, as more and more number of educated and skilled young people are coming out each and every year. Also, as the growth rate of India is zooming to be at a healthy rate over 7%, so it is boom time for corporate also. So, more and more number of lucrative careers will be available for the job seekers. So, it is now the right period for the job portal sites to think out of the box, and to make most of the opportunities available.

It is not possible for the every job seeker to view the newspaper daily and the result is many of the people are become unaware of the jobs. People have to visit different places for the jobs which is much time consuming and costly. This research has focused on improving the education environment by developing a knowledge sharing system that acts as a job portal. A job web portal provides

REFERENCES

[1]. Development of a Job Web Portal to Improve Education Quality Marjan Mansourvar and Norizan Binti Mohd Yasin International Journal of Computer Theory and Engineering, Vol. 6, No. 1, February 2014.

[2]. Job Portal-A Web Application for Geographically Distributed Multiple Clients Vivek Kumar Sehgal1 1 Department of CSE and ICT Jaypee University of Information Technology, Waknaghat, Solan, H.P (INDIA) e-mail: vivekseh@ieee.org Akshay Jagtiani2 , Meha Shah 2013 First International Conference on Artificial Intelligence, Modelling & Simulation

[3]. IJARCCE ISSN (Online) 2278-1021 ISSN (Print) 2319 5940 International Journal of Advanced Research in Computer and Communication Engineering ISO 3297:2007 Certified Vol. 6, Issue 5, May 2017 Copyright to IJARCCE DOI10.17148/IJARCCE.2017.6519 96

[4]. A Review on: Job Portal- A Web Application for Distributed Clients Pooja T. Killewale1 , Prof A.R. Mune

[5]. Karthik R, Jeayaram Subramanian A study on improving the marketability of job related services among the recruiters with reference to online job portal, Kochi & Trivandrum International Journal of Recent Technology and Engineering (IJRTE) ISSN: 2277- 3878, Volume-7, Issue-6, March 2019

[6]. Kar, and S. Bhattacharya, "E-recruitment and customer satisfaction: An empirical study in and around Research, Vol. 8, No. 2, 2009, pp. 34-54

[7]. H. Sylva, and S. T. Mol, "E-recruitment: A study into International Journal of Selection and Assessment, Vol. 17, No. 3., 2009, pp. 311-323

[8]. B. Holm, "E-recruitment: Towards a ubiquitous recruitment process and candidate relationship 26, No. 3, 2012, pp. 241-25.

[9]. E. Parry, and S. Tyson, "An analysis of the use and Human Resource Management Journal, Vol. 18, No. 3, 2008, pp. 257-274.