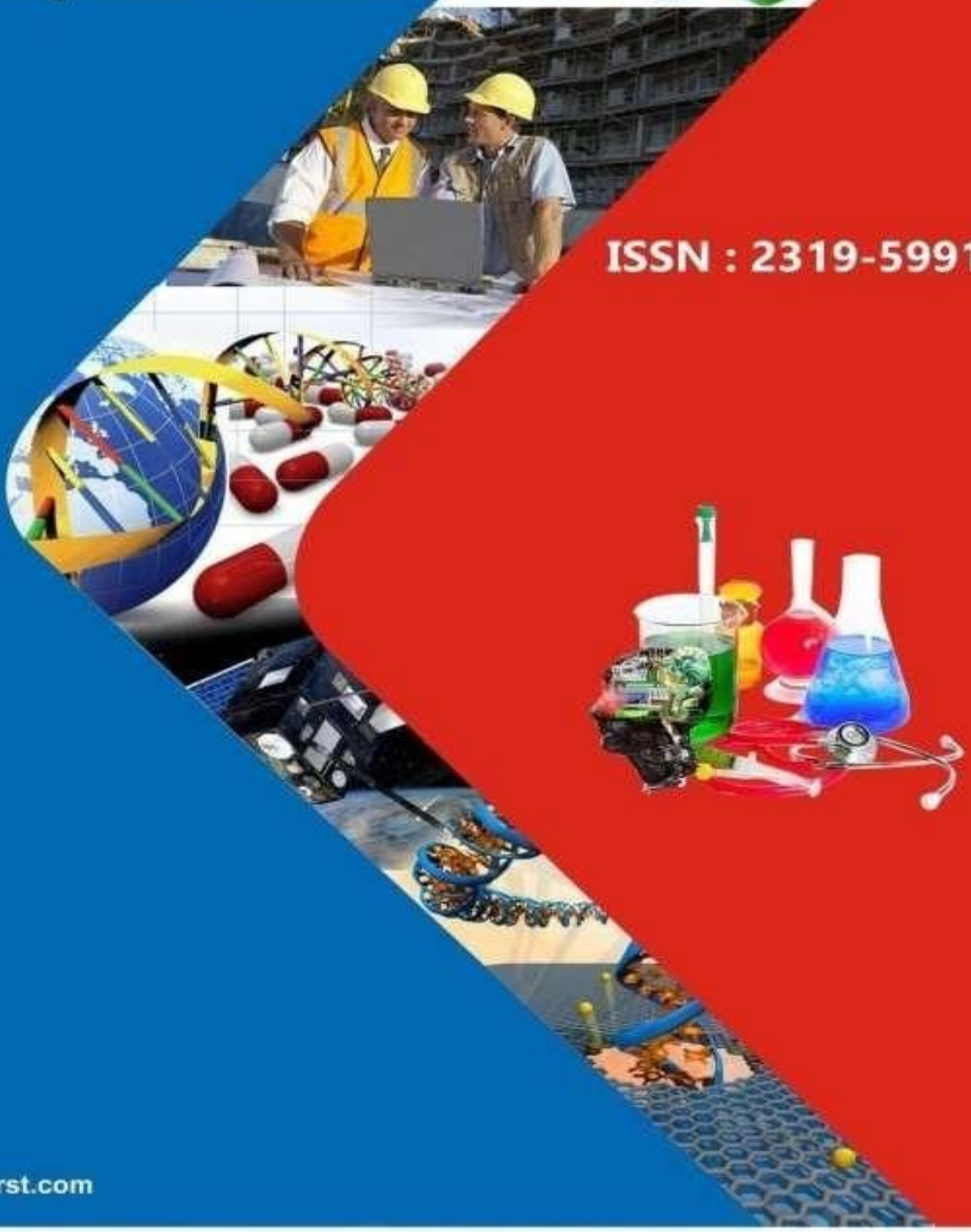
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RESUME BUILDER

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I. INTRODUCTION

1.1 ABOUT THE PROJECT

Locale Verification System is a browser-based software solution that helps the industries and companies for eliminating the fake resumes and the experience details. The project provides elimination of fraud and assist in searching for undisclosed information, such as the resume details, marks details, experience details and other activities mentioned in resume.

The system supports multi-user, multilingual capacity. User friendly operating methodology and various report generation capacity are some of its main features.

1.1 PROJECT DESCRIPTION

The main aim of the project is to establish a Resume Monitoring Server, which holds the entire database of companies, employees, employee qualifications, employee educational details and employee work experience details. The project provides the login to every company HR for resume monitoring and uploading the employee details of their company.

The project also gives login to various educational institutions HOD's or university and board members for uploading educational information of various candidates. The information uploaded by company HR's and board members is persevered in server. This information is provided to required company when they want through which the software provides correct information and helps various companies in eliminating fraud candidates.

The project resume monitoring software solution gives company managers an easy- to-use, web-based tool that helps automate cumbersome reporting and monitoring processes for finding the details of employee, in this criteria we can search the previous experience, his/her educational qualifications are accurate or fraud.

Project provides evidence that transactions accounts help of companies, universities, educational institutions and educational boards. This information is most readily

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available to HR of all companies, which helps them a time round database for finding the accurate details of employee resumes.

II. EXISTING SYSTEM

No system still now exists for providing online resume information of employees, students or candidates. We gathered case studies from various web sites and analyzed to design this online project for providing all the educational information, the employee experience information and the other additional information in an online database, which is used by company HR, Institutions for finding the accurate details of the candidate. But the present system is depending upon a third party consultancy to trace the information of employee. These process a very time consuming and too cost process.

2.1 Limitations in Existing System

Companies and Industry are facing a major problem in finding the resume details submitted by a candidate or correct or fraud. Companies depend upon a third party detection consultancy to find out the candidate resume details are correct or fraud. Consultancy takes more time, because they should physically move their employees to various places to find out the candidate details. Companies cannot get perfect candidates in the current manually scenario process.

III. PROPOSED SYSTEM

The proposed system Locale Verification System is a browser-based software solution that helps industries and companies resume monitoring online for eliminating fake resumes and experience details. The project provides elimination of fraud and assists in searching for undisclosed information, such as resume details, marks details, experience details and the other activities mentioned in resume.

The proposed system is to automation resume monitoring for companies and educational institutions. The proposed system provides access to all the company managers in monitoring details of candidates, their experience details in other companies, educational percentages in Boards and Universities. This project is helpful to company managers in easy monitoring of candidates resume and eliminating fraud resumes given by the candidates.

3.1 Advantages of Proposed System

Project provides maintenance of employee's information and provides fast interaction between various companies at the time of interviews. Project provides various reports for authorities of HR Managers. Project provides fast transmission of data between company HR and Educational Board/ University Members. Through Online Server Interaction we can eliminate fraud candidates from interviews. Improves candidate portfolio quality. Reduces administrative account expenses in reducing the third party

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investigations.

IV. IMPLEMENTATION

The project commercial Locale Verification System provides a solution is applicable across a wide variety of different companies.

The project aims at the Locale Verification System of all companies, without the hassle of going to company or running to some third party for getting information on an employee details. The main aim of the project is to design online system to eliminate fraud candidates from interviews.

This project consists of 4 modules.

4.1 Administrator Module

The Administrator is a person who will create the logins for the company HR, Educational Institutions Heads and University staff members to which the members are having tie-up and track of all the actions. He monitors the server activities, company's user activities and Educational Institutions activities and he acts as a bridge between all the actors of the system and alerts them when he finds the fraud resumes and the false information going in the market. The following are various activities performed by administrator.

Creation of Login Id's For Company Hr's, Educational Institutions, University Staff Members. Alerts various information to the users. Change Password at user level. Imports and Exports of Server Data. Communication. Mail, Inbox, Reports

4.2 Educational/ Institution or Board Module

The Online Resume server has tie-up with certain company HR's, Educational Institutions, Boards and Universities members. The concerned user can login to use the application activities. The following are the various application activities for the current user.

Upload the Information of Student Marks of various educational institutions, Board and universities. Upload Information of Student College Details, and user can search the candidate marks in Online Resume Server, to which the data is stored by concerned organization directly. User can search the candidate resumes experience details in online server, to which the data is stored by the concerned organization HR directly. Can view the list of all company details, which are registered as per government norms.

4.3 Company HR Module

This module provides activities like online view, monitoring of Curriculums of candidates. Company HR can upload the details of current employee experience, salary and other details. Company HR can search the candidate marks in an online curriculum Server, to which the data is stored by concern organization directly. Company HR can search the candidate curriculums experience and

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salary details in online server, to which the data is stored by concerned organization HR directly. Can view list of company details registered as per government norms. Can view the list of valid Educational Institutions. Communication, Reports

4.4 Communication Module

The project is an Online Internet application used by various users in different areas for faster enquiries between users, they again should depend upon an external mail, instead of an external mail the project provides an Internal mail between the users of application. This communication module provides mail communication between the users. The following are the activities of the module. Inbox - Provides Inbox to view the list of mails received to user. Compose - Provides compose of new mail and sending to other users. Replay - Provides response to the list of users who are sending the mails. Delete - Provides removal of unwanted messages.

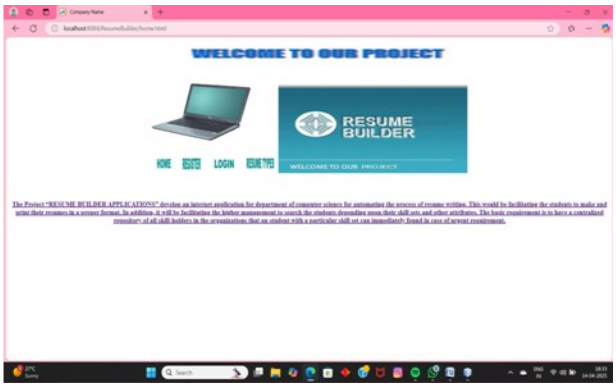
V. CONCLUSIONS

Presently we designed our project to be very user friendly. Many features enhanced to the present companies and helps the organizations and business HR people by getting the candidates, the project makes it one of an interactive online platform for background verification of an employee at the time of placements. With this project the concern organization will save their time in getting the background information of candidates. By this way it is very helpful to company HR's to eliminate fraud candidates at the time of interviews. The documentation that has enclosed can enable even a person with minimum knowledge to understand it well.

VI. FUTURE SCOPE

Extending the project to Mobile Mailing System. Providing User Customizations in the mailing system. ANNEXURE

VIII. RESULT ANALYSIS



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