SYNOPSIS

ON

Automatic Resume Builder For University Students.

Submitted By: **Submitted To:**

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INTRODUCTION

The Automatic Resume Builder has been developed to override the problems prevailing in practicing manual system. This software is supported to eliminate and in some cases reduce the hardships faced by this existing system. Moreover this system is designed for the particular need of the company to carry out operations in a smooth and effective manner.

The application is reduced as much as possible to avoid errors while entering the data. It also provides error message while entering invalid data. No formal knowledge is needed for the user to use this System. Thus by this all it proves it is user friendly. Automatic Resume Builder, as described above, can lead to error free, secure, reliable and fast management system. It can assist the user to concentrate on their other activities rather to concentrate on the record keeping. Thus it will help organization in better utilization of resources.

Every organisation, whether big or small, has challenges to overcome and managing the information of job, Resume, Skill, individual, jobseeker. Every Automatic Resume Builder has different Resume needs, therefore we design exclusive employee management systems that are adapted to your managerial requirements. This is designed to assist in strategic planning, and will help you ensure that organisation is equipped with the right level of information and details for your future goals. Also, for those busy executive who are always on the go, our Systems come with remote access features, which will you to manage your workforce anytime, at all times. These systems will ultimately allow to better manage resources.

EXISTING SYSTEM

Existing System of Automatic Resume Builder:
In the existing system the exams are done only manually but in proposed system we have to computerize the exams using this application.

- Lack of security of data.
- More man power.
- Time consuming.
- Consumes large volume of pare work.
- Needs manual calculations.
- No direct role for the higher officials

Proposed System of Automatic Resume Builder:
The aim of proposed system is to develop a system of improved facilities. The proposed system can overcome all the limitations of the existing system. The system provides proper security and reduces the manual work.

- Security of data.
- Ensure data accuracy's.
- Proper control of the higher officials.
- Minimize manual data entry.
- Minimum time needed for the various processing.
- Greater efficiency.
- Better service.
- User friendliness and interactive.
- Minimum time required.

USE OF THE PROJECT

This system can be used by the multiple peoples for

➢ Automatic resume online maker without wasting time to write every things.

➢ Provide filter reports on Qualification, Skill, Jobseeker

➢ You can easily export PDF for the Resume, Individual, Skill

➢ Application also provides excel export for Job, Qualification, Jobseeker

➢ You can also export the report into csv format for Resume, Job, Jobseeker

Feasibility of Project

After doing the project Automatic Resume Builder, study and analyzing all the existing or required functionalities of the system, the next task is to do the feasibility study for the project. All projects are feasible - given unlimited resources and infinite time.

Feasibility study includes consideration of all the possible ways to provide a solution to the given problem. The proposed solution should satisfy all the user requirements and should be flexible enough so that future changes can be easily done based on the future upcoming requirements.

FUNCTIONAL SPECIFICATION

In this Automatic Resume Builder, user's can directly enter to a form page where user have to fill all the information about resume and Resume builder automatic convert it in to resume pdf. file so, user can download it in pdf form.

In our project , We have to do frontend
UI design For FRONTEND we use –
1.HTML5
HTML stands for Hyper Text Markup Language. It's the standard markup language for creating webpages and give structure to them.
2. CSS3
CSS is short for Cascading Style Sheets. While HTML is used to create structure on a site, CSS is used to bring style and flair. It defines a site's colours fonts, and the style of other site content.
3.JavaScript
JavaScript is a language that can be used to make a site interactive and fun. You can use it to run a game on your site, to name one example.
4.BootStrap:
BootStrap is a powerful toolkit - a collection of HTML, CSS, and JavaScript tools for creating and building web pages and web applications. It is a free and open source project, hosted on GitHub, and originally created by (and for) Twitter.

Software Specification:

☐   Technology Implemented   : HTML, JS, CSS, Bootstrap

☐   Language Used   : HTML, CSS, JavaScript ,

☐   Database   : Nil

☐   Interface Design   : Nil

☐   Web Browser   : Chrome, Firefox, Microsoft Edge, etc.

Hardware Requirements:

☐   Processor   : Minimum Dual Core

☐   Operating System   : Windows

☐   RAM   : Minimum 1GB

☐   Hardware Devices   : Mobile or Computer

☐   Hard disk   : Minimum 5gb

☐   Display   : Any display for output

FUTURE SCOPE

It can be summarized that the future scope of the project circles around maintaining information regarding:

- We can add printer in future.

- We can give more advance software for Automatic Resume Builder including more facilities.
- We will host the platform on online servers to make it accessible worldwide
- Integrate multiple load balancers to distribute the loads of the system

The above mentioned points are the enhancements which can be done to increase the applicability and usage of this project. Here we can maintain the records of Resume and Job. Also, as it can be seen that now-a-days the players are versatile, i.e. so there is a scope for introducing a method to maintain the Online Resume Builder. Enhancements can be done to maintain all the Resume, Job, Qualification, Skill, Jobseeker.

We have left all the options open so that if there is any other future requirement in the system by the user for the enhancement of the system then it is possible to implement them. In the last we would like to thanks all the persons involved in the development of the system directly or indirectly. We hope that the project will serve its purpose for which it is develop there by underlining success of process.