

ONLINE RESUME DEVELOPMENT WEBSITE

A Thesis Report

In Partial Fulfillment of the Requirements

For the Degree of

BACHELOR OF TECHNOLOGY

In

COMPUTER SCIENCE & ENGINEERING

By

AAKASHI SINGH (1900560100001)

DEWANSHU MISRA (1900560100039)

UNDER THE SUPERVISION OF

Ms Aliza Raza Rizvi (FACULTY-CSE)



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

BABU BANARASI DAS NORTHERN INDIA INSTITUTE OF TECHNOLOGY,

LUCKNOW

Affiliated

To the



Dr. A.P.J ABDUL KALAM TECHNICAL UNIVERSITY LUCKNOW

(Formerly Uttar Pradesh Technical University, Lucknow)

May 2023



BABU BANARASI DAS NORTHERN INDIA INSTITUTE OF TECHNOLOGY

Affiliated to Dr. A.P.J. Abdul Kalam Technical University (AKTU College Code: 056)

Approved by All India Council for Technical Education (AICTE)

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Website: www.bbdniiit.ac.in / headcse@bbdniiit.ac.in Phone No.: +91-(522) - 6196222 / 6196223 / 6196336



Department of Computer Science and Engineering

Vision of the Institute

To establish a multi-disciplinary environment with excellence in technical education and research for developing competent professionals who meet the challenges of industrial and societal development with human values and ethics.

Mission of the Institute

- M1.** To provide an excellent environment with supporting infrastructure to prepare globally competent professionals acceptable to industry and society.
- M2.** To inculcate a spirit of research, innovation and entrepreneurship by exposing multi-disciplinary approach.
- M3.** To motivate aspiring graduates to solve real life problems with zeal of lifelong learning.
- M4.** To imbibe a healthy environment which helps to develop intellectual capabilities among graduates to transform them into professionals with human values and ethics.



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Department of Computer Science and Engineering

Program Educational Objective (PEOs)

The Program Educational Objectives of the U.G. program in the Department of Computer Science and Engineering are:

After 4 years of completing this program, the students:

PEO1: To encourage students to strengthen their technical capabilities for providing software solutions.

PEO2: To groom graduates as professional engineers to work with leadership and problem solving skills.

PEO3: To motivate students to work in multidisciplinary environment to fulfill industrial and societal needs.



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Department of Computer Science and Engineering

Program Specific Objectives (PSOs)

PSO1: Ability to design and develop solutions for societal problems by using emerging technologies and standardized emerging principles

PSO2: Develop and understanding for conceptual and practical aspects of programming languages with databases and develop solutions using suitable data structures and algorithmic techniques.



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Department of Computer Science and Engineering

Program Outcomes (POs)

PO1 Engineering Knowledge: Apply the knowledge of mathematics, science, engineering fundamentals and an engineering specialization to the solution of complex engineering problems.

PO2 Problem Analysis: Identify, formulate, review literature and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural science and engineering sciences.

PO3 Design / Development of Solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety and the cultural, societal and environmental considerations.

PO4 Conduct Investigations of Complex problems: Use research based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5 Modern Tool Usage: Create, Select, and apply appropriate techniques, resources and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PO6 The Engineer and Society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO7 Environment and Sustainability: Understand the impact of the professional engineering solutions in societal and environmental context and demonstrate the knowledge of, and need for sustainable development.

PO8 Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9 Individual and Team Work: Function effectively as an individual and as a member or leader in diverse teams and in multidisciplinary settings.

PO10 Communication: Communicate effectively on complex engineering activities with the engineering community and with the society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO11 Project Management and Finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12 Life Long Learning: Recognize the need for, and have the preparation and ability to engage in independent and lifelong learning in the broadcast of technological change.



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Department of Computer Science and Engineering

Course Outcome

CO1.Analyze and understand the real-life problem and apply their knowledge to getprogramming solution **[K4,K5]**

CO2.Engage in the creative design process through the integration and application of diverse technical knowledge and expertise to meet customer needs and address social issues. **[K4,K5]**

CO3.Use the various tools and techniques, coding practices for developing real life solution to the problem **[K5,K6]**

CO4.Find out the errors in software solutions and establishing the process to design maintainable software applications **[K4, K5]**

CO5.Write the report about what they are doing in project and learning the team working skills. **[K5,K6]**



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- M4. To empower students with moral and ethical values.

CERTIFICATE FROM DEPARTMENT

This is to certify that the project report entitled **Sentiment Analysis of Text** submitted by

1. MR. AAKASH SINGH (1900560100001)

2. MR. DEWANSHU MISRA (1900560100039)

to the Department of Computer Science and Engineering, Babu Banarsi Das Northern India Institute of Technology, Lucknow in partial fulfillment of the requirements for the award of the Degree Bachelor of Technology in COMPUTER SCIENCE AND ENGINEERING is a bonafide record of work carried out by him/her under my/our guidance and supervision. The contents of this report, in full or in parts, have not been submitted to any other Institute for the award of any Degree.

Date:

(Signature)

(Signature)

Name of Supervisor

**Ms. ALIZA RAZA RIZVI
(FACULTY-CSE Department)**

Name of Head of Department

**Dr. ANURAG SRIVASTAVA
(HOD-CSE Department)**

Seal of Department



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EVALUATION CERTIFICATE

This project report entitled **Sentiment Analysis of Text** submitted by

1. MR. AAKASH SINGH (1900560100001)

2. MR. DEWANSHU MISRA (1900560100039)

is evaluated for the award of the Degree Bachelor of Technology in **Computer Science and Engineering**.

Date:

Place:

(Signature)

Name of External Examiner
Association:

(Signature)

Name of Supervisor

Ms. ALIZA RAZA RIZVI

(FACULTY-CSE Department)

(Signature)

Name of Head of Department

Dr. ANURAG SRIVASTAVA

(HOD-CSE Department)

Seal of Department

ABSTRACT

A resume is a formal document that a job applicant creates to itemize their qualifications for a position. A resume is usually accompanied by a customized cover letter in which the applicant expresses an interest in a specific job or company and draws attention to the most relevant specifics on the resume.

The purpose of "**ONLINE RESUME DEVELOPMENT WEBSITE**" is to automate the existing manual system by the help of computerized equipments and full-fledged computer software, fulfilling their requirements, so that their valuable data/information can be stored for a longer period with easy accessing and manipulation of the same. The required software and hardware are easily available and easy to work with.

The aim is to automate its existing manual system by the help of computerized equipments and full-fledged computer software, fulfilling their requirements, so that their valuable data/information can be stored for a longer period with easy accessing and manipulation of the same. Basically the project describes how to manage for good performance and better services for the clients.

Nowadays there is a tough competition for getting a job and one of the biggest trials for many job-seekers is creating the perfect resume. The resume is the very first thing that a potential employer encounters regarding an applicant and is used to screen applicants, often followed by an interview. This research paper aims to specify a method for creating resumes in a very simpler and user friendly way. We are proposing a website that will help applicants in creating resumes by simply taking their information as input. Online Resume Development Website allows users to login/signup and let them create, update, delete, view and save their resume in pdf format.

ACKNOWLEDGEMENT

I would like to express my profound gratitude to Dr. Anurag Srivastava Sir, (HOD-CSE), and Dr. V.K Singh Sir (Director-BBDNIIT) for their contributions to the completion of my project titled "**ONLINE RESUME DEVELOPMENT WEBSITE**".

I would like to express my special thanks to our project guide Ms. Aliza Raza Rizvi Maa'm(Faculty-CSE) for her time and efforts she provided throughout the year. Your useful advice and suggestions were really helpful to me during the project's completion. In this aspect, I am eternally grateful to you.

I would like to acknowledge that this project was completed entirely by me and my group member and not by someone else.

Mr. Aakash Singh (1900560100001)

Signature

Mr. Dewanshu Misra (1900560100039)

TABLE OF CONTENTS

<u>TITLE</u>	<u>PAGE NO.</u>
INSTITUTE VISION & MISSION	I
DEPARTMENT VISION & MISSION	II
PEOs	III
PSOs	IV
POs	V
COURSE OUTCOME	VI
CERTIFICATE	VII
EVALUATION CERTIFICATE	VIII
ABSTRACT	IX
ACKNOWLEDGEMENT	X
1: INTRODUCTION	1
2: DESCRIPTION	2
3: PROBLEM STATEMENT	3-4
4: PROBLEM STATEMENT SOLUTION APPROACH	5-11
5: HTML Code	12-48
5.1 INDEX.HTML	12-18
5.2 HELPPAGE.HTML	19-24
5.3 DASHBOARD.HTML	25-29
5.4 EDITOR.HTML	30
5.5 PLACEMENTCELL.HTML	31-34
5.6 FORM.HTML	35-38
5.7 RESUME_DAICT.1.HTML	39-43
5.8 TEMPLATES.HTML	44-48
6: CSS	49-66
6.1 STYLE.CSS	49-58
7: JAVASCRIPT	59-84
7.1 APP.JS	59
7.2 CREATEPDF.JS	60-62
7.3 FUNCTION.JS	63-76
8: Scope Of Project	77
9: Review Of Literature	78
10: DFD Diagram	79
11: ER Diagram	80
12: Tool Used	81
13: Research Paper Certificate	82-83
14: Plagiarism Report	84
15: Research Paper	85-88

1: INTRODUCTION

A resume is a formal document that a job applicant creates to itemize their qualifications for a position. A resume is usually accompanied by a customized cover letter in which the applicant expresses an interest in a specific job or company and draws attention to the most relevant specifics on the resume.

This is a website that helps us to build a resume for individuals. The system is workable for creating an appropriate resume according to qualification by reducing the need of thinking. Usually individuals get confused while creating a resume especially fresher's who are looking for new jobs. They are not much clear about what things and information must be included in a resume.

This website will provide an easy way of developing a resume that will look like a professional resume.

This website requires less human interruption and a user friendly app. Individuals just have to fill in the required fields of the form such as educational information, interest, skills, work experience and so on. The information given by the user will be stored in the system and generate a well-structured resume.

Users will be able to create a resume in any format. The proposed website will reduce the manual work of individual as a person can get his resume in a formal format without any issues just by using this Online Resume Development Website.

It is mainly focused on format by simply choosing the desired template and giving some necessary

2: DESCRIPTION

A resume (or “CV” outside of the US) is a formal document that provides an overview of your professional qualifications, including your relevant work experience, skills, education, and notable accomplishments. Usually paired with a cover letter, a resume helps you demonstrate your abilities and convince employers you’re qualified and hireable.

The spelling of resume originates from French, and means “summary.” To this day, the purpose of a resume is still to provide employers with a summary of your relevant qualifications.

If you’re applying for a job, you need at least a resume to be considered for the position.

On a base level, a resume is made up of the following parts:

1. Contact details
2. Objectives
3. Introduction
4. Educational Background
5. Work History/Experience
6. Relevant Skills
7. Awards
8. Certifications

3: PROBLEM STATEMENT

3.1 Manual Creation of Resume

Long Back resumes were created manually by using MS Word and the format at that time was quite different. These are the fields that applicants used to mention in their resumes, in personal information applicants used to write their name, address and phone number.

Applicants also used to mention their personal opinion in their resume. That time applicants used to mention their both early and recent education details. Applicants used to create either too short or too long resumes because at that time there were no standards set for ideal length of resumes.

3.2 Inference Drawn From Conclusion

Some inferences are drawn from literature review and research regarding what should be the length of a resume? What information should be included in a resume? What information should be avoided while writing a resume? Ideally in personal information, name, address, phone number, email address should be included and height, weight, religion, birth date, marital status should be avoided. Resumes of one page length are preferred more over resumes of two page length.

3.3 Problem in existing system

The existing system is creating resumes manually either by using word or Google doc so there are some issues with the existing system. The existing system was suffering from a series of drawbacks. Since the whole of the system was to be maintained with hands the process of keeping, maintaining and retrieving the information was very tedious and lengthy.

The records were never used to be in a systematic order there used to be lots of difficulties in associating any particular transaction with a particular context. If any information was to be found it was required to go through the different registers, documents there would never exist anything like report generation.

There would always be unnecessary consumption of time while entering records and retrieving records. One more problem was that it was very difficult to find errors while entering the records. Once the records were entered it was very difficult to update these records.

The reason behind it is that there is a lot of information to be maintained and has to be kept in mind while making the resume. The existing system is quite laborious and time taking. The existing system is time taking and difficult. Some applications and websites are also providing the facility to create resumes but those applications and websites are charging for the same so those systems are not cost effective.

3.4 Features:

1. **Admin login:** Admin is the one who administers the system and input updates.
2. **User login:** Users have to create an account into the system by registering themselves. Then they may login into the system and can utilize services.
3. **Resume templates:** The system contains various kinds of resume templates for all kind of qualification i.e. for both fresher and experienced. And also according to the kind of degree one has.
4. **Resume form:** Users on selecting the format will be given an online form to be filled. The form includes questions like academics, personal, interests, hobbies, skills, courses, experience and so on.
5. **Resume builder:** On submitting the form the system stores the data and within a short period of time generates resume in selected format.
6. **Choice of file:** User also given option to choose the kind of file they wish to create the resume i.e. in PDF file or word file.
7. **Export facility:** Users can even export the file from word to PDF or vice-versa.

4: PROBLEM STATEMENT SOLUTION APPROACH

4.1 Problem in existing system

The existing system is creating resumes manually either by using word or Google doc so there are some issues with the existing system. The existing system was suffering from a series of drawbacks. Since the whole of the system was to be maintained with hands the process of keeping, maintaining and retrieving the information was very tedious and lengthy.

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The existing system is quite laborious and time taking. The existing system is time taking and difficult. Some applications and websites are also providing the facility to create resumes but those applications and websites are charging for the same so those systems are not cost effective.

2Comparison Between Proposed and Existing Systems

In the previous method of creating resumes manual work is required while in the proposed system online resume development website automates the creation of resumes, it just takes information from users in the form of input via user friendly interface and generates resume in pdf format.

Proposed system follows the internationally acceptable format for resume creation while in manual creation of resumes users have to take care of a format that is quite a difficult task. Proposed system creates resumes within no time while manual creation of resumes takes a lot of time. In proposed systems editing is very simple and user friendly while in manual creation of resume modification is difficult and time taking task.

4.2 Proposed Work

- 1. This website allows users to login/signup.*
2. This website allows and suggests users to choose from several creative and up-to-date templates to make their resume more eye-catching to HR.
3. This website generates resume according to the internationally recognized format of resume.
4. This website does the proper grammar and spelling check of the resume for the user so they don't have to worry about grammatical hiccups.
5. This website has 128 bit encryption of user data, so the user does not have to worry about data theft.
6. This would be facilitating the employees to make and print their resumes in a proper format.
7. This website automates the process of creating resumes by simply taking information as input from the user.

4.3 ADVANTAGES

1. It is free of cost.
2. It saves time for users.
3. It helps users to focus on content.

3.4: FEATURES

Figure 3.4.1

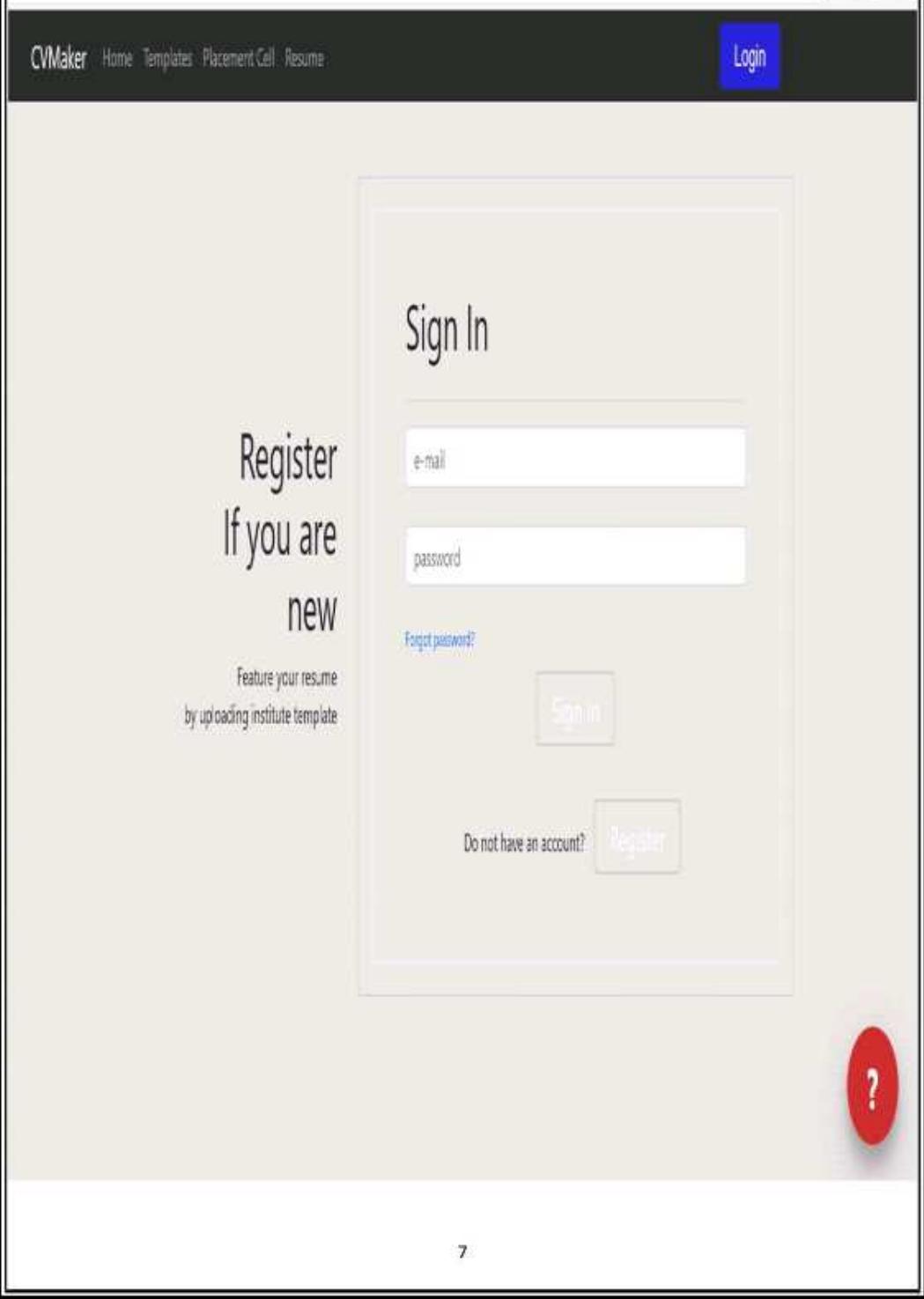


Figure 3.4.2



Figure 3.4.3

DA-IICT Regular

DA-IICT | Student Placement Cell recommended resume format for on-campus interviews

 **Shivang Joshi**
The Indian Institute of Information and Communication Technology
DA-IICT, Gandhinagar, Gujarat
Mobile: +91 98251 24122 | Email: shivang@da-iict.ac.in

EDUCATION	INSTITUTION	Year	Percentage
B.Tech (IT)	DA-IICT	2013 - Present	9.0%
Higher Secondary (Std 12)	Aligarh Muslim University	2012 - 2013	90%
Secondary School	Aligarh Muslim University	2011 - 2012	95%

SKILLS	INTERESTS	HOBBIES
Excellent knowledge of Microsoft Office, Java, C/C++, Python.	Project management	C++ development, Java development.
Tools and Techniques		Music, Travel.

PROFESSIONAL EXPERIENCE/INTERNSHIPS	ROLE	INSTITUTE	DATE
Role of Intern	Workshop Assistant	DA-IICT	Mar 2017 - Jun 2018
Role of Intern	Workshop Assistant	DA-IICT	Jan 2018 - Mar 2018

PROJECTS	NAME OF PROJECT	DATE
Role of Project	DA-IICT - DA-IICT	Oct 2018 - Dec 2018
Role of Project	DA-IICT - DA-IICT	Jan 2019 - Mar 2019

POSITIONS OF RESPONSIBILITY	RESPONSIBILITY	DATE
Role of Project	DA-IICT - DA-IICT	Oct 2018 - Dec 2018
Role of Project	DA-IICT - DA-IICT	Jan 2019 - Mar 2019

INTERESTS AND Hobbies	INTERESTS	Hobbies
Role of Project	DA-IICT - DA-IICT	Oct 2018 - Dec 2018
Role of Project	DA-IICT - DA-IICT	Jan 2019 - Mar 2019

Select

DA-IICT Classic

DA-IICT | Classic version of recommended resume format for on-campus interviews

 **Shivang Joshi**
The Indian Institute of Information and Communication Technology
DA-IICT, Gandhinagar, Gujarat
Mobile: +91 98251 24122 | Email: shivang@da-iict.ac.in

EDUCATION	INSTITUTION	Year	Percentage
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POSITIONS OF RESPONSIBILITY	RESPONSIBILITY	DATE
Role of Project	DA-IICT - DA-IICT	Oct 2018 - Dec 2018
Role of Project	DA-IICT - DA-IICT	Jan 2019 - Mar 2019

INTERESTS AND Hobbies	INTERESTS	Hobbies
Role of Project	DA-IICT - DA-IICT	Oct 2018 - Dec 2018
Role of Project	DA-IICT - DA-IICT	Jan 2019 - Mar 2019

Select

9

AAKASH SINGH

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<https://www.linkedin.com/in/aakash-singh-735a01230>

<https://github.com/1999AAKASH>

CAREER OBJECTIVES

To be a part of an organization which offers opportunity for enhancement of professional skills and self-esteem.

EDUCATION QUALIFICATION

- I am currently in 8th semester and pursuing B-TECH in COMPUTER SCIENCE & ENGINEERING from BABU BANARASI DAS NORTHERN INDIA INSTITUTE OF TECHNOLOGY.
- Passed Intermediate from City Convent School from ISC Board in 2019.
- Passed High-School from St. James Mission School from ICSE Board in 2016.

TECHNICAL SKILLS

- PYTHON, Java, DSA
- HTML5, MYSQL
- CSS
- JAVASCRIPT, Jquery
- BOOTSTRAP, Django

WORKING EXPERIENCE

- Summer Internship On Python Programming Language and made project on Library Management System using python.
- Python And Django Full Stack Web Developer Bootcamp From Udemy.
- Working as web developer intern at OASIS INFOBYTE.
- FULL- STACK web app development trainee at CODING NINJA.

PROJECT

- Calculator-Tools Used HTML, CSS, JAVASCRIPT-
https://github.com/1999AAKASH/OIBSIP_LEVEL2_TASK1
- Tribute Page-tools Used HTML, CSS-
<https://github.com/1999AAKASH/OIBSIP-LEVEL-2-TASK-2>
- To Do App-Tools Used HTML, CSS, JAVASCRIPT, BOOTSTRAP-
https://github.com/1999AAKASH/OIBSIP-LEVEL2_TASK3_TO-DO-APP

Figure 3.4.4

The screenshot shows a web-based application interface. At the top right, there is a "Logout" button. Below it, a horizontal bar contains four buttons: "Save", "Preview", "Download", and "Print/Save PDF". The "Print/Save PDF" button is highlighted with a large green arrow pointing towards it. The main content area has a white background. On the left side, there is a circular logo with the text "Dhirubhai Ambani Institute of Information and Communication Technology". The main heading in the center is "Enter Full Name". Below the heading, the text "Dhirubhai Ambani Institute of Information and Communication Technology" is displayed. Further down, there are two sets of fields: "Email: 201601014@daiict.ac.in" and "DOB: February 27, 1998". At the bottom, the address "Address: F-313, HOR-MEN, DAIICT, Gandhinagar" is listed. The entire page is framed by a thick black border.

Save Preview Download Print/Save PDF

Enter Full Name

Dhirubhai Ambani Institute of Information and Communication
Technology

Email: 201601014@daiict.ac.in DOB: February 27, 1998

Address: F-313, HOR-MEN, DAIICT, Gandhinagar

5:HTML CODE

5.1 INDEX.HTML

```
<!DOCTYPE html>
<html lang="en">

<head>
<meta charset="utf-8">
<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">
<meta http-equiv="x-ua-compatible" content="ie=edge">
<meta http-equiv="pragma" content="no-cache" />
<title> RESUME MAKER Home</title>
<!-- Font Awesome -->
<link rel="stylesheet" href="https://use.fontawesome.com/releases/v5.7.0/css/all.css">
<link href="css/bootstrap.min.css" rel="stylesheet">
<link href="css/style.css" rel="stylesheet">

<link rel="icon" type="image/x-icon" href="img/daiictlogo.jpg">

<!-- Firebase App is always required and must be first -->
<script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-app.js"></script>

<!-- Add additional services that you want to use -->
<script src="https://www.gstatic.com/firebasejs/5.9.0/firebase-auth.js"></script>
<script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-database.js"></script>
<script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-firebase.js"></script>
<script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-messaging.js"></script>
<script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-functions.js"></script>

<!-- Comment out (or don't include) services that you don't want to use -->
<!-- <script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-storage.js"></script> -->

<script src="app.js"></script>
<script src="functions.js"></script>
</head>

<body>

<!-- Start your project here-->
<!-- Main Navigation-->
<header class="my-fixed-tab">
<!--Navbar-->
<nav class="navbar navbar-expand-lg navbar-dark my-opac-bg">
<div class="container">
<!-- Navbar brand -->
<a class="navbar-brand" href="#">CVMaker</a>

<!-- Collapse button -->
<button class="navbar-toggler" type="button" data-toggle="collapse" data-target="#basicExampleNav"
```

```

        aria-controls="basicExampleNav" aria-expanded="false" aria-label="Toggle navigation">
        <span class="navbar-toggler-icon"></span>
    </button>

        <!-- Collapsible content -->
        <div class="collapse navbar-collapse" id="basicExampleNav">

            <!-- Links -->
            <ul class="navbar-nav mr-auto">
                <li class="nav-item">
                    <a id="home-link" class="nav-link smooth-link waves-effect waves-light" href="#home">Home
                        <span class="sr-only">(current)</span>
                    </a>
                </li>
                <li class="nav-item">
                    <a id="temp-link" class="nav-link smooth-link" href="#temp-section">Templates</a>
                </li>
                <li class="nav-item">
                    <a id="placement-link" class="nav-link smooth-link" href="#placement-cell">Placement Cell</a>
                </li>
                <li class="nav-item">
                    <a id="dashboard-link" class="nav-link" href="dashboard.html">Dashboard</a>
                </li>
            </ul>
            <!-- Links -->
            <!--<button onclick="" type="button" class="my-login-button">Login</button>-->
            <ul class="navbar-nav">
                <button id="SignInWithGoogle" onclick="login()" class="my-reg-button invisible">Login with Google</button>
                <li class="nav-item">
                    <img id="user-photo" class="invisible" src="" alt="user" height="47px" width="47px">
                </li>
                <li class="nav-item">
                    <span id="user-name" class="nav-link invisible"></span>
                </li>
                <li class="nav-item">
                    <button id="Logout" onclick="logout()" type="button" class="my-logout-button invisible"><b>Logout</b></button>
                </li>
            </ul>

        </div>
        <!-- Collapsible content -->
    </div>
</nav>
<!--.Navbar-->
</header>
<!--Main Navigation-->

<a href="helpPage.html" class="my-help"><b>?</b></a>

```

```

<!--Main layout-->
<main class="my-main" id="home">
  <!--Main container-->
  <div class="container">
    <!--Grid row-->

    <div class="row my-row">
      <div class="col-md-12 text-center">
        <h1>Welcome to The CV Maker!</h1>
        <p>Choose from varieties of templates | Make precise Resumes | Download and Share</p>
      </div>
    </div>

    <div id="first" class="row my-row">
      <!--Grid column-->
      <div class="col-md-7">
        <div class=" z-depth-1-half">
          
          <!--
          
          > ...
          <div class="mask rgba-white-light"></div>
        </div>
      </div>
      <!--Grid column-->

      <!--Grid column-->
      <div class="col-md-5">
        <h2 style="margin-top:4px;">Simple & Easy</h2>
        <hr>
        <h4>Select from Templates</h4>
        <h4>Fill academic and professional details</h4>
        <h4>Download & Share</h4>
        <p>Select your favourite template from the list of templates or find your institute's preferred resume
          format to make resumes for on-campus interviews.</p>
      </div>
      <!--Grid column-->
    </div>

    <div class="row my-row">
      <div class="col-md-12 text-center">
        <h4>Start building your Resume now</h4>
        <hr style="border-color:white">
        <!--<button onclick="" type="button" class="my-login-button">Login</button>
        <button onclick="login()" class="my-reg-button">Login with Google</button>-->
      </div>
    </div>

    <div id="temp-section" class="row my-row">
      <div class="col-md-12">
        <div class=" card no-background text-center">

```

```

<div class="card-header"></div>
<div class="card-body">
<h1>Templates</h1>
<hr>
<div id="controller" class="carousel slide text-center" data-ride="carousel">
<div class="carousel-inner">
<div class="carousel-item active">

</div>
<div class="carousel-item">

</div>
<div class="carousel-item">

</div>
</div>
<a class="carousel-control-prev" href="#controller" role="button" data-slide="prev">
<span class="carousel-control-prev-icon" aria-hidden="true"></span>
<span class="sr-only">Previous</span>
</a>
<a class="carousel-control-next" href="#controller" role="button" data-slide="next">
<span class="carousel-control-next-icon" aria-hidden="true"></span>
<span class="sr-only">Next</span>
</a>
</div>
</div>
</div>
</div>

<div id="placement-cell" class="row my-row" style="padding-top:15%;padding-bottom:15%; align-
self: center">
<div class="col-md-5 text-right" style="align-self: center">
<h1>Institute <br> Placement <br> Cell <br></h1>
<p>Feature your resume <br> by uploading institute template</p>
</div>
<div class="col-md-7">
<div class="card no-background">
<div class="card-body">

<div class="container border border-light p-5">
<h1 id="formheading" class="mb-4">Sign In</h1>
<hr>
<div id="flname" class="row mb-4 invisible" style="opacity:0">
<div class="col-md-6">
<input id="fname" class="form-control" type="text" placeholder="First name">
</div>
<div class="col-md-6">
<input id="lname" class="form-control" type="text" placeholder="Last name">

```

```

        </div>
    </div>

    <input id="institute" class="form-control mb-4 invisible" style="opacity:0" type="text"
placeholder="Institute">
    <input id="c-mail" class="form-control mb-4" type="c-mail" placeholder="c-mail">
    <input id="password" class="form-control mb-4" type="password" placeholder="password">
    <small id="forgotpswd" style="display:inline-block;overflow:hidden">
        <a href="" onclick="window.alert('kindly drop a mail at admin@cvmaker.com with institute
name')">
            Forgot password?</a></small>

    <div class="container text-center">
        <button id="plasignin" class="btn-pla-sig" onclick="placementlogin()"> Sign In
</button><br><br>
        <p id="p" style="display:inline-block;overflow:none"> Do not have an account?</p>
        <button id="plaregister" style="display:inline-block" class="btn-pla-sig"
onclick="popRegister()>Register</button>
    </div>

    <div id="message" class="message-section invisible">
        <small>Thank you for Registering with us</small>
        <br>
        <small><b>We will verify your institute in 2-3 working days</b></small>
    </div>
    </div>
    </div>
    </div>
    </div>
    </div>

</div>
<!--Main container-->
</main>
<!--Main layout-->

<footer class="page-footer font-small special-color-dark pt-4 my-footer">
    <!-- Footer Elements -->
    <div class="container text-center">
        <!-- Social buttons -->
        Share this Website
        <br><br>
        <ul class="list-unstyled list-inline text-center">
            <li class="list-inline-item">
                <a href="" class="btn-floating btn-fb mx-1" data-js="facebook-share">
                    <i class="fab fa-facebook-f"> </i>
                </a>
            </li>
            <li class="list-inline-item">
                <a href="" class="btn-floating btn-tw mx-1" data-js="twitter-share">
                    <i class="fab fa-twitter"> </i>
                </a>
            </li>
        </ul>
    </div>

```

```

</li>
</ul>
<!-- Social buttons -->
</div>

<div class="footer-copyright text-center py-3">Designed & Developed by
<a>Shivang Joshi</a>
&nbsp;|&nbsp;
Follow me on GitHub
<a href="https://github.com/shivang2joshi"><i class="fab fa-github"></i></a>
</div>
</footer>

<script type="text/javascript" src="js/jquery-3.3.1.min.js"></script>
<script>
//just to make scrolling of a tags transitive
$(document).ready(function () {
  $("a.smooth-link").click(
    function (event) {
      event.preventDefault();
      $("html, body").animate({
        scrollTop: $($this).attr("href")).offset().top
      }, 500);
    });
});

firebase.auth().onAuthStateChanged(function (user) {
  var
    signinbtn = document.getElementById('SignInWithGoogle'),
    userphoto = document.getElementById('user-photo'),
    username = document.getElementById('user-name'),
    logoutbtn = document.getElementById('Logout'),
    dashboard = document.getElementById('dashboard-link');

  if (user) {
    //where user is signed in
    signinbtn.classList.add('invisible');
    username.classList.remove('invisible');
    userphoto.classList.remove('invisible');
    logoutbtn.classList.remove('invisible');
    dashboard.classList.remove('invisible');
  } else {
    signinbtn.classList.remove('invisible');
    username.classList.add('invisible');
    userphoto.classList.add('invisible');
    logoutbtn.classList.add('invisible');
    dashboard.classList.add('invisible');
  }
});
var twitterShare = document.querySelector('[data-js="twitter-share"]');
var sharemessage = "Hey, Checkout this new #CVMaker, It makes beautiful resumes and it's simple and easy."
twitterShare.onclick = function (e) {

```

```
e.preventDefault();
var twitterWindow = window.open('https://twitter.com/share?url=' + document.URL, 'twitter-popup',
    'height=350,width=600');
if (twitterWindow.focus) {
    twitterWindow.focus();
}
return false;
}

var facebookShare = document.querySelector('[data-js="facebook-share"]');

facebookShare.onclick = function (e) {
    e.preventDefault();
    var facebookWindow = window.open('https://www.facebook.com/sharer/sharer.php?u=' + document.URL,
        'facebook-popup', 'height=350,width=600');
    if (facebookWindow.focus) {
        facebookWindow.focus();
    }
    return false;
}
</script>
<!-- Bootstrap tooltips -->
<script type="text/javascript" src="js/popper.min.js"></script>
<!-- Bootstrap core JavaScript -->
<script type="text/javascript" src="js/bootstrap.min.js"></script>
<!-- MDB core JavaScript -->
<script type="text/javascript" src="js/mdb.js"></script>
</body>

</html>
```

5.2 HELPPAGE.HTML

```
<!DOCTYPE html>
<html>
<head>
    <meta charset="utf-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta http-equiv="pragma" content="no-cache" />
    <title>CV Maker | Help Page</title>
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <link rel="stylesheet" type="text/css" media="screen" href="main.css">
    <script src="main.js"></script>

    <!-- Font Awesome -->
    <link rel="stylesheet" href="https://use.fontawesome.com/releases/v5.7.0/css/all.css">
    <!-- Bootstrap core CSS -->
    <link href="css/bootstrap.min.css" rel="stylesheet">
    <!-- Material Design Bootstrap -->
    <link href="css/mdb.min.css" rel="stylesheet">
    <!-- Your custom styles (optional) -->
    <link href="css/style.css" rel="stylesheet">

    <link rel="icon" type="image/x-icon" href="img/daiictlogo.jpg">

    <!-- Firebase App is always required and must be first -->
    <script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-app.js"></script>

    <!-- Add additional services that you want to use -->
    <script src="https://www.gstatic.com/firebasejs/5.9.0/firebase-auth.js"></script>
    <script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-database.js"></script>
    <script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-firebase-store.js"></script>
    <script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-messaging.js"></script>
    <script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-functions.js"></script>

    <!-- Comment out (or don't include) services that you don't want to use -->
    <!-- <script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-storage.js"></script> -->

    <script src="app.js"></script>
    <script src="functions.js"></script>

<style>
    img {
        opacity: 1;
    }
    .zoomin img {
        width: 100%;
        height: 100%;
        padding: 10px;
        -webkit-transition: all 0.5s ease;
    }
</style>
```

```

        -moz-transition: all 0.5s ease;
        -ms-transition: all 0.5s ease;
        transition: all 0.5s ease;
    }
    .zoomin img:hover {
        padding: 0px;
        width: 150%;
    }
}
.row-content {
    margin: 5% auto;
    padding: 5%, 0;
    border-left: 5px ridge;
    min-height: 400px;
    background: rgba(253, 7, 7, 0.472);
    border-top-right-radius: 10px;
    border-bottom-right-radius: 10px;
}
.row{
    /background-color:#FFB887/;
    /background-color: #5D4C41/;
    color:floralwhite ;
}
h1 {
    color:gainsboro;
}

</style>

</head>
<body>

    <!--Main Navigation-->
<header class="my-fixed-tab">
    <!--Navhar-->
    <nav class="navbar navbar-expand-lg navbar-dark my-opac-bg">
        <div class="container">
            <!-- Navbar brand -->
            <a class="navbar-brand" href="">CVMaker</a>

            <!-- Collapse button -->
            <button class="navbar-toggler" type="button" data-toggle="collapse" data-target="#basicExampleNav"
                aria-controls="basicExampleNav" aria-expanded="false" aria-label="Toggle navigation">
                <span class="navbar-toggler-icon"></span>
            </button>

            <!-- Collapsible content -->
            <div class="collapse navbar-collapse" id="basicExampleNav">

                <!-- Links -->
                <ul class="navbar-nav mr-auto">
                    <li class="nav-item active">

```

```

<a class="nav-link smooth-link waves-effect waves-light" href="index.html">Home
  <span class="sr-only">(current)</span>
</a>
</li>
<li class="nav-item">
  <a class="nav-link smooth-link" href="index.html#temp-section">Templates</a>
</li>
<li class="nav-item">
  <a class="nav-link smooth-link" href="index.html#placement-cell">Placement Cell</a>
</li>

</ul>
<!-- Links -->
<!--<button onclick="" type="button" class="my-login-button">Login</button>-->

</div>
<!-- Collapsible content -->
</div>
</nav>
<!--/.Navbar-->
</header>
<!--Main Navigation-->

<main class="my-main">

  <div class="container">
    <div>
      <h1><b>If you are a student or a professional</b></h1>

      <div class="row row-content align-items-center">
        <div class="col-4">
          <h1><b>Welcome</b></h1>
          <p style="font-size:24px">To make precise and beautiful Resumes, you need to Login to our website using Google Sign-in. Click on "Login with Google" button on top-right corner of the page as shown in the image </p>
        </div>

        <div class="col-8">
          
        </div>
      </div>
      <div class="row row-content align-items-center">
        <div class="col-7">
          
        </div>
        <div class="col-5">
          <h1><b>Select the template</b></h1>
          <p style="font-size:24px">We have several beautiful templates available, which you can choose to make your CV. These templates will help you keep your Resume concise and readable. </p>
        </div>
      </div>
    </div>
  </div>

```

```

</div>
<div class="row row-content align-items-center">
    <div class="col-4">
        <h1><b>Make your Resume</b></h1>
        <p style="font-size:24px">Fill/Edit all your details in the Resume template like your personal details, educational qualifications, skills, hobbies etc. </p>
    </div>
    <div class="col-8">
        
    </div>
</div>
<div class="row row-content align-items-center">
    <div class="col-8">
        
    </div>
    <div class="col-4">
        <h1><b>Download</b></h1>
        <p style="font-size:24px">After completing the details in the template, you are all set to download your Resume. Click on the Print/Save button to download your resume in pdf format.</p>
    </div>
</div>
<div>
    <div class="container" style="padding-top:100px">
        <div>
            <h1><b>If you are a Placement Cell of an institute</b></h1>

            <div class="row row-content align-items-center">
                <div class="col-4">
                    <h1><b>Sign In</b></h1>
                    <p style="font-size:24px">If you are a Placement Cell representative, you can upload your template on our site. Your institute's student will be able to use the template that you upload. Sign in if you already have an account, otherwise you can register</p>
                </div>
                <div class="col-8">
                    
                </div>
            </div>
            <div class="row row-content align-items-center">
                <div class="col-8">
                    
                </div>
                <div class="col-4">
                    <h1><b>Register your Institute</b></h1>
                    <p style="font-size:24px">Enter all the details in the form and click on register. We will verify the details and mail you in 2-3 days.</p>
                </div>
            </div>
        </div>
    </div>

```

```

        </div>
        <div class="row row-content align-items-center">
            <div class="col-4">
                <h1><b>Upload the template</b></h1>
                <p style="font-size:24px">Once logged in, you can upload the pdf of resume your institute wants to use. Click on upload, and select the pdf file and upload.</p>
            </div>
            <div class="col-8">
                
            </div>
        </div>
        <div class="row row-content align-items-center">
            <div class="col-8">
                
            </div>
            <div class="col-4">
                <h1><b>Wait</b></h1>
                <p style="font-size:24px">Once you have uploaded the file, the screen will look like this. We will upload the template for your students in 2-3 days time.</p>
            </div>
            </div>
        </div>
        <div style="background-color:none" class="align-items-center">
            <div class="col-12 text-center" style="padding:50px">
                <h4 style="color:floralwhite">For further queries, email us at admin@cvmaker.com</h4>
            </div>
        </div>
    </main>


<footer class="page-footer font-small special-color-dark pt-4 my-footer">
    <!-- Footer Elements -->
    <div class="container text-center">
        <!-- Social buttons -->
        Share this Website
        <br><br>
        <ul class="list-unstyled list-inline text-center">
            <li class="list-inline-item">
                <a class="btn-floating btn-fb mx-1">
                    <i class="fab fa-facebook-f"> </i>
                </a>
            </li>
            <li class="list-inline-item">
                <a class="btn-floating btn-tw mx-1">
                    <i class="fab fa-twitter"> </i>
                </a>
            </li>
            <li class="list-inline-item">
                <a class="btn-floating btn-gplus mx-1">

```

```
<i class="fab fa-google-plus-g"></i>
</a>
</li>
<li class="list-inline-item">
<a class="btn-floating btn-li mx-1">
<i class="fab fa-linkedin-in"></i>
</a>
</li>
<li class="list-inline-item">
<a class="btn-floating btn-dribbble mx-1">
<i class="fab fa-dribbble"></i>
</a>
</li>
</ul>
<!-- Social buttons -->
</div>
<!-- Footer Elements -->

<!-- Copyright -->
<div class="footer-copyright text-center py-3">Team Arrow:
<a href="about.html"> About Us</a>
</div>
<!-- Copyright -->
</footer>
<!-- Footer -->

<!-- Bootstrap tooltips -->
<script type="text/javascript" src="js/popper.min.js"></script>
<!-- Bootstrap core JavaScript -->
<script type="text/javascript" src="js/bootstrap.min.js"></script>
<!-- MDB core JavaScript -->
<script type="text/javascript" src="js/mdb.js"></script>

</body>
</html>
```

5.3 DASHBOARD.HTML

```
<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="utf-8">
  <meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">
  <meta http-equiv="x-ua-compatible" content="ie=edge">
  <meta http-equiv="pragma" content="no-cache" />
  <title>Dashboard</title>
  <!-- Font Awesome -->
  <link rel="stylesheet" href="https://use.fontawesome.com/releases/v5.7.0/css/all.css">
  <link href="css/bootstrap.min.css" rel="stylesheet">
  <link href="css/style.css" rel="stylesheet">

  <link rel="icon" type="image/x-icon" href="img/daiictlogo.jpg">

  <!-- Firebase App is always required and must be first -->
  <script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio.js"></script>
  <!-- Add additional services that you want to use -->
  <script src="https://www.gstatic.com/firebasejs/5.9.0/firebase-auth.js"></script>
  <script src="https://www.gstatic.com/firebasejs/5.9.0/firebase-database.js"></script>
  <script src="https://www.gstatic.com/firebasejs/5.9.0/firebase-firebase.js"></script>
  <script src="https://www.gstatic.com/firebasejs/5.9.0/firebase-messaging.js"></script>
  <script src="https://www.gstatic.com/firebasejs/5.9.0/firebase-functions.js"></script>
  <script src="functions.js"></script>
  <script src="app.js"></script>
</head>

<body>

  <!-- Start your project here-->
  <a href="helpPage.html" class="my-help"><b>?</b></a>
  <!--Main Navigation-->
  <header class="my-fixed-tab">
    <!--Navbar-->
    <nav class="navbar navbar-expand-lg navbar-dark my-opac-bg">

      <div class="container">
        <!-- Navbar brand -->
        <a id="homepage-link" class="navbar-brand" href="index.html">CVMaker</a>

        <!-- Collapse button -->
        <button class="navbar-toggler" type="button" data-toggle="collapse" data-target="#basicExampleNav"
          aria-controls="basicExampleNav" aria-expanded="false" aria-label="Toggle navigation">
          <span class="navbar-toggler-icon"></span>
        </button>

        <!-- Collapsible content -->
        <div class="collapse navbar-collapse" id="basicExampleNav">
```

```

<!-- Links -->
<ul class="navbar-nav mr-auto">
  <li class="nav-item active">
    <a id="dashboard-link" class="nav-link waves-effect waves-light" href="#">Dashboard
    </a>
  </li>
</ul>
<!-- Links -->
<ul class="navbar-nav">
  <li class="nav-item">
    <img id="user-photo" src="" alt="user" height="47px" width="47px">
  </li>
  <li class="nav-item">
    <span id="user-name" class="nav-link">...</span>
  </li>
  <li class="nav-item">
    <button id="Logout" onclick="logout()" type="button" class="my-logout-button"><b>Logout</b></button>
  </li>
</ul>
</div>
</div>
<!-- Collapsible content -->
</nav>
<!--/.Navbar-->
</header>
<!--Main Navigation-->

<div id="prev-cover" class="preview-cover">
  <div id="preview-div" class="my-quickpreview">
    <img id="preview-frame" src="" style="width: 100%, overflow:hidden;">
  </div>
</div>

<a id="close-preview" class="my-close-preview">X</a>

<!--Main layout-->
<main class="my-main" id="home" style="min-height:1500px">
  <!--Main container-->
  <div class="container">
    <!--Grid row-->
    <div class="row">
      <div class="col-md-4">
        <div class="card text-center black-transparent">
          <div class="card-body">
            <h4 class="card-title">DA-IICT Regular</h4>
            <p class="card-text">DA-IICT | Student Placement Cell<br/>
              recommended resume format for on-campus interviews</p>
            <a id="prev-resume-daiict" title="Click to preview" href="#">
              
            </a>
          </div>
        </div>
      </div>
    </div>
  </div>
</main>

```

```

        </a>
        <a id="select-link-1" href="resume_daiict_regular.html" class="btn-select fontwhite">Select</a>
            </div>
            </div>
        </div>

        <div class="col-md-4">
            <div class="card text-center black-transparent">
                <div class="card-body">
                    <h4 class="card-title">DA-IICT Classic</h4>
                    <p class="card-text">DA-IICT | Classic version of
                        recommended resume format for on-campus interviews</p>
                    <a id="prev-resume-daiict-classic" title="Click to preview">
                        
                    </a>
                    <a id="select-link-2" href="resume_daiict_classic.html" class="btn-select fontwhite">Select</a>
                </div>
                </div>
            </div>

            <div class="col-md-4">
                <div class="card text-center black-transparent">
                    <div class="card-body">
                        <h4 class="card-title">Elon Musk Style</h4>
                        <p class="card-text">Standard one page resume. Best suited for professional employees.</p>
                        <a id="prev-resume-elon-musk" title="Click to preview" href="#">
                            
                        </a>
                        <a id="select-link-3" href="resume_elon_musk.html" class="btn-select fontwhite">Select</a>
                    </div>
                    </div>
                </div>
            </div>
        </div>
    <!--Main container-->
</main>
<!--Main layout-->

<footer class="page-footer font-small special-color-dark pt-4 my-footer">
    <!-- Footer Elements -->
    <div class="container text-center">
        <!-- Social buttons -->
        Share this Website
        <br><br>
        <ul class="list-unstyled list-inline text-center">
            <li class="list-inline-item">
                <a href="" class="btn-floating btn-fb mx-1" data-js="facebook-share">
                    <i class="fab fa-facebook-f"> </i>
                </a>
            </li>
        </ul>
    </div>

```

```
</li>
<li class="list-inline-item">
<a href="" class="btn-floating btn-tw mx-1" data-js="twitter-share">
<i class="fab fa-twitter"></i>
</a>
</li>
</ul>
<!-- Social buttons -->
</div>

<div class="footer-copyright text-center py-3">Designed & Developed by
<a href="#">Shivang Joshi</a>
&nbsp;&nbsp;
Follow me on GitHub
<a href="https://github.com/shivang2joshi"> <i class="fab fa-github"></i></a>
</div>
</footer>

<!-- SCRIPTS -->
<!-- JQuery -->
<script src="app.js"></script>
<script type="text/javascript" src="js/jquery-3.3.1.min.js"></script>
<script>
var previewisON = false;

document.getElementById('prev-resume-daiict').onclick =
function () {
    previewisON = true;
    console.log(1);
    document.getElementById('preview-frame').src = "img/resumes/daiict.png";
    document.getElementById('preview-div').style.opacity = 1;
    document.getElementById('prev-cover').style.opacity = 1;
    document.getElementById('preview-div').style.zIndex = 1000;
    document.getElementById('prev-cover').style.zIndex = 1000;
    document.getElementById('close-preview').style.opacity = 1;
    document.getElementById('close-preview').style.zIndex = 1000;
};

document.getElementById('prev-resume-daiict-classic').onclick =
function () {
    previewisON = true;
    console.log(1);
    document.getElementById('preview-frame').src = "img/resumes/daiict_classic.png";
    document.getElementById('preview-div').style.opacity = 1;
    document.getElementById('prev-cover').style.opacity = 1;
    document.getElementById('preview-div').style.zIndex = 1000;
    document.getElementById('prev-cover').style.zIndex = 1000;
    document.getElementById('close-preview').style.opacity = 1;
    document.getElementById('close-preview').style.zIndex = 1000;
};

document.getElementById('prev-resume-elon-musk').onclick =
function () {
    previewisON = true;
```

```
console.log(1);
document.getElementById('preview-frame').src = "img/resumes/elon-musk-one-page-
resume.png";
document.getElementById('preview-div').style.opacity = 1;
document.getElementById('prev-cover').style.opacity = 1;
document.getElementById('preview-div').style.zIndex = 1000;
document.getElementById('prev-cover').style.zIndex = 1000;
document.getElementById('close-preview').style.opacity = 1;
document.getElementById('close-preview').style.zIndex = 1000;
};

document.getElementById('close-preview').onclick =
function () {
if (previewisON) {
document.getElementById('preview-frame').src = "";
document.getElementById('preview-div').style.opacity = 0;
document.getElementById('prev-cover').style.opacity = 0;
document.getElementById('preview-div').style.zIndex = -1;
document.getElementById('prev-cover').style.zIndex = -1;
document.getElementById('close-preview').style.opacity = 0;
document.getElementById('close-preview').style.zIndex = -1;
previewisON = false;
}
};

</script>
<!-- Bootstrap tooltips -->
<script type="text/javascript" src="js/popper.min.js"></script>
<!-- Bootstrap core JavaScript -->
<script type="text/javascript" src="js/bootstrap.min.js"></script>
<!-- MDB core JavaScript -->
<script type="text/javascript" src="js/mdb.js"></script>
</body>

</html>
```

5.4 EDITOR.HTML

```
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=auto, initial-scale=1.0">
    <meta http-equiv="X-UA-Compatible" content="ie=edge">

    <link rel="stylesheet" href="https://use.fontawesome.com/releases/v5.7.0/css/all.css">
    <!-- Bootstrap core CSS -->
    <link href="css/bootstrap.min.css" rel="stylesheet">
    <!-- Material Design Bootstrap -->
    <link href="css/mdb.min.css" rel="stylesheet">
    <!-- Your custom styles (optional) -->
    <link href="css/style.css" rel="stylesheet">
    <title>DA-IICT Template</title>
    <link rel="icon" type="image/x-icon" href="img/daiictlogo.jpg">
</head>

<body style="background: rgb(236, 233, 233);">
    <div class="container my-resume-page" >
        <div class="row">
            <iframe src="resume_daiict_classic.html" frameborder="0"></iframe>
        </div>
    </div>
</body>

</html>
```

5.5 PLACEMENTCELL.HTML

```
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">
    <meta http-equiv="x-ua-compatible" content="ie=edge">
    <meta http-equiv="pragma" content="no-cache" />
    <title>Placement Cell Dashboard</title>
    <!-- Font Awesome -->
    <link rel="stylesheet" href="https://use.fontawesome.com/releases/v5.7.0/css/all.css">
    <link href="css/bootstrap.min.css" rel="stylesheet">
    <link href="css/style.css" rel="stylesheet">

    <link href="css/placement.css" rel="stylesheet">

    <link rel="icon" type="image/x-icon" href="img/daiictlogo.jpg">

    <!-- Firebase App is always required and must be first -->
    <script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio.js"></script>

    <!-- Add additional services that you want to use -->
    <script src="https://www.gstatic.com/firebasejs/5.9.0/firebase-auth.js"></script>
    <script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-database.js"></script>
    <script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-firebase.js"></script>
    <script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-messaging.js"></script>
    <script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-functions.js"></script>
    <script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-storage.js"></script>

    <script src="functions.js"></script>
    <script src="app.js"></script>
</head>

<body>

    <!-- Start your project here-->

    <!--Main Navigation-->
    <header class="my-fixed-tab">
        <!--Navbar-->
        <nav class="navbar navbar-expand-lg navbar-dark my-opac-bg">

            <div class="container">
                <!-- Navbar brand -->
                <a class="navbar-brand" href="index.html">CVMaker</a>

                <!-- Collapse button -->
                <button class="navbar-toggler" type="button" data-toggle="collapse" data-target="#basicExampleNav">
                    <span class="navbar-toggler-icon"></span>
                </button>
            </div>
        </nav>
    </header>

    <div id="basicExampleNav" class="collapse">
        <div class="container">
            <!-- Nav links -->
            <ul class="nav navbar-nav">
                <li class="nav-item active">
                    <a class="nav-link" href="#">Home
                </li>
                <li class="nav-item">
                    <a class="nav-link" href="#">About
                </li>
                <li class="nav-item">
                    <a class="nav-link" href="#">Services
                </li>
                <li class="nav-item">
                    <a class="nav-link" href="#">Contact
                </li>
            </ul>
        </div>
    </div>
</body>
```

```

        aria-controls="basicExampleNav" aria-expanded="false" aria-label="Toggle navigation">
        <span class="navbar-toggler-icon"></span>
    </button>

    <!-- Collapsible content -->
    <div class="collapsing navbar-collapse" id="basicExampleNav">

        <!-- Links -->
        <ul class="navbar-nav mr-auto">
            <li class="nav-item active">
                <a class="nav-link waves-effect waves-light" href="#">Dashboard
                </a>
            </li>
        </ul>
        <!-- Links -->
        <ul class="navbar-nav">
            <li class="nav-item">
                <span id="user-id" class="nav-link">...</span>
            </li>
            <li class="nav-item">
                <button id="Logout" onclick="logout()" type="button"
                    class="my-logout-button"><b>Logout</b></button>
            </li>
        </ul>
    </div>
    </div>
    <!-- Collapsible content -->
</nav>
<!--/.Navbar-->
</header>
<!--Main Navigation-->

<!--Main layout-->
<main class="my-main" id="home" style="min-height:1000px">
    <!--Main container-->
    <div class="container">
        <!--Grid row-->

        <div class="row">
            <div class="col-md-12 text-center">
                <div class="upload-section">
                    <h1 class="heading">Upload Template</h1>
                    <label for="inp-file">Files supported: .pdf</label>
                    <input id="inp-file" type="file" class="portal">
                    <br>
                    <button class="btn-select" style="color:white" onclick="uploadFile()">Submit</button>
                    <div id="message" class="message-section invisible">
                        <small>Thank you for uploading your template</small>
                        <br>
                        <small><b>You will be contacted for verification in 2-3 working days</b></small>
                    </div>
                </div>
            </div>
        </div>
    </div>

```

```
</div>
</div>
<!--Main container-->
</main>
<!--Main layout-->

<footer class="page-footer font-small special-color-dark pt-4 my-footer">
    <!-- Footer Elements -->
    <div class="container text-center">
        <!-- Social buttons -->
        Share this Website
        <br><br>
        <ul class="list-unstyled list-inline text-center">
            <li class="list-inline-item">
                <a class="btn-floating btn-fb mx-1">
                    <i class="fab fa-facebook-f"> </i>
                </a>
            </li>
            <li class="list-inline-item">
                <a class="btn-floating btn-tw mx-1">
                    <i class="fab fa-twitter"> </i>
                </a>
            </li>
            <li class="list-inline-item">
                <a class="btn-floating btn-gplus mx-1">
                    <i class="fab fa-google-plus-g"> </i>
                </a>
            </li>
            <li class="list-inline-item">
                <a class="btn-floating btn-li mx-1">
                    <i class="fab fa-linkedin-in"> </i>
                </a>
            </li>
            <li class="list-inline-item">
                <a class="btn-floating btn-dribbble mx-1">
                    <i class="fab fa-dribbble"> </i>
                </a>
            </li>
        </ul>
        <!-- Social buttons -->
    </div>
    <!-- Footer Elements -->

    <!-- Copyright -->
    <div class="footer-copyright text-center py-3">Team Arrow:
        <a href="about.html"> About Us</a>
    </div>
    <!-- Copyright -->

</footer>

<!-- SCRIPTS -->
```

```
<!-- JQuery -->
<script type="text/javascript" src="js/jquery-3.3.1.min.js"></script>
<!-- Bootstrap tooltips -->
<script type="text/javascript" src="js/popper.min.js"></script>
<!-- Bootstrap core JavaScript -->
<script type="text/javascript" src="js/bootstrap.min.js"></script>
<!-- MDB core JavaScript -->
<script type="text/javascript" src="js/mdb.js"></script>
</body>

</html>
```

5.6 FORM.HTML

```
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">
    <meta http-equiv="x-ua-compatible" content="ie=edge">
    <title>CV Maker</title>
    <!-- Font Awesome -->
    <link rel="stylesheet" href="https://use.fontawesome.com/releases/v5.7.0/css/all.css">
    <!-- Bootstrap core CSS -->
    <link href="css/bootstrap.min.css" rel="stylesheet">
    <!-- Material Design Bootstrap -->
    <link href="css/mdb.min.css" rel="stylesheet">
    <!-- Your custom styles (optional) -->
    <link href="css/style.css" rel="stylesheet">

    <link rel="icon" type="image/x-icon" href="img/daiictlogo.jpg">

</head>

<body>

<div class="row">
    <div class="col-md-4">
        <div class="container">
            <form>
                <div class="form-group">
                    <table>
                        <tr>
                            <td><label>NAME</label></td>
                            <td><input id="form-stud-name" type="text" class="form-control" placeholder="Full Name">
                                </td>
                            </td>
                        </tr>
                        <tr>
                            <td><label>EMAIL</label></td>
                            <td><input id="form-e-mail" type="text" class="form-control" placeholder="DA-IICT Email ID">
                                </td>
                            </td>
                        </tr>
                        <tr>
                            <td><label>BIRTHDAY</label></td>
                            <td><input id="form-dob" type="date" class="form-control">
                                <!--include a date type, rather than making the user type it-->
                            </td>
                        </tr>
                        <tr>
                            <td><label>ADDRESS</label></td>
                            <td>
                                <textarea id="form-address" height="3" width="7" class="form-control">

```

```

placeholder="Address">

        </textare>
    </td>
</tr>
<!--Education-->
<!--build an add option-->
<tr>
    <td><label>DEGREE NAME</label></td>
    <td><input id="form-degree" type="text" class="form-control" placeholder="BTech"></td>
</tr>
<tr>
    <td><label>INSTITUTE/UNIVERSITY</label></td>
    <td><input id="form-university-name" type="text" class="form-control" placeholder="DA-IICT">
</td>
</tr>
<tr>
    <td><label>YEAR</label></td>
    <td><input id="form-grad-year" type="text" class="form-control" placeholder="2014-2016">
</td>
</tr>
<tr>
    <td><label>CPI/AGGREGATE</label></td>
    <td><input id="form-cpi" type="text" class="form-control" placeholder="8.15">
</td>
</tr>
<!--Skills-->
<tr>
    <td><label>AREAS OF EXPERTISE</label></td>
    <td><input id="form-expertise" type="text" style="width:201%" class="form-control" placeholder="Web/Android Development, Data Structures and Algorithms">
        <!--Implement a datalist here -->
    </td>
</tr>
<tr>
    <td><label>PROGRAMMING LANGUAGES</label></td>
    <td><input id="form-prog-languages" type="text" class="form-control" placeholder="Java, C++, Python">
        <!--Implement a datalist here -->
    </td>
</tr>
<tr>
    <td><label>TOOLS AND TECHNOLOGIES</label></td>
    <td><input id="form-tools" type="text" style="width:185%" class="form-control" placeholder="Android Studio, Arduino, Microsoft Visual Studio Code">
        <!--Implement a datalist here.-->
    </td>
</tr>
<tr>

```

<td><label>TECHNICAL ELECTIVES</label></td>
<td><input id="form-electives" type="text" style="width:120%" class="form-control">
<td>placeholder="Operating Systems, Cryptography"</td>
</tr>
<!-------Professional Experience----->
<!--build an add option-->
<tr>
<td><label>COMPANY/ORGANIZATION NAME</label></td>
<td><input id="form-company" type="text" class="form-control">
placeholder="Amazon"</td>
</tr>
<tr>
<td><label>GUIDE/SUPERVISOR</label></td>
<td><input id="form-guide" type="text" class="form-control">
placeholder="Prof. _ / Mr. _"</td>
</td>
</tr>
<tr>
<td><label>START DATE</label></td>
<td><input id="form-start" type="date" class="form-control"></td>
</tr>
<tr>
<td><label>END DATE</label></td>
<td><input id="form-end" type="date" class="form-control"></td>
</tr>
<tr>
<td><label>TEAM SIZE</label></td>
<td><input id="form-team" type="number" class="form-control"></td>
</tr>
<!-------Position of Responsibility----->
<tr>
<td><label>PoR</label></td>
<!--Delete this. Modify it. Check instaresume-->
<td><input id="form-positions-list" type="text" style="width:200%" class="form-control">
placeholder="Member of XYZ committee from April 2017 to April 2018"</td>
</tr>
<!-------Awards and Achievements----->
<tr>
<td><label>AWARDS AND ACHIEVEMENTS</label></td>
<td><input id="form-awards" type="text" class="form-control">
placeholder="Stood first in XYZ Competition"</td>
<!--Build an add option-->
<!--Check instaresume-->
</tr>
<tr>
<td><label>INTERESTS AND HOBBIES</label></td>
<td><input id="form-hobbies-list" type="text" class="form-control"></td>
<!--Implement a datalist list-->
</tr>
</table>

```
</div>
<button type="submit" class="btn btn-primary">Submit</button>
</form>
</div>
</div>
<div class="col-md-8">
    <iframe      src="resume_daiict_classic.html"      frameborder="0"      height="1000px"
width="100%"></iframe>
</div>
</div>

</body>
```

5.7 RESUMEDAIICT.1.HTML

```
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=auto, initial-scale=1.0">
    <meta http-equiv="X-UA-Compatible" content="ie=edge">

    <link rel="stylesheet" href="https://use.fontawesome.com/releases/v5.7.0/css/all.css">
    <!-- Bootstrap core CSS -->
    <link href="css/bootstrap.min.css" rel="stylesheet">
    <!-- Material Design Bootstrap -->
    <link href="css/mdb.min.css" rel="stylesheet">
    <!-- Your custom styles (optional) -->
    <link href="css/style.css" rel="stylesheet">
    <title>DA-IICT Template</title>
    <link rel="icon" type="image/x-icon" href="img/daiictlogo.jpg">
</head>

<body>
    <div class="container">
        <div class="row">
            <div class="col-md-12">
                <table class="main">
                    <tr>
                        <td class="w-20" ></td>
                        <td class="intro w-80">
                            <h1 id="stud-name" contenteditable="true">Shivang Joshi</h1>
                            <p><b>Dhirubhai Ambani Institute of Information and Communication Technology</b></p>
                            <p>
                                <span class="w-60 inline-block"><b>Email:</b> <span id="e-mail" >201601014@daiict.ac.in</span>
                                </span>
                                <span class="w-40 text-right"><b>DOB:</b> <span id="dob" > February 27, 1998</span>
                            </p>
                            <span>
                                <b>Address:</b> <span id="address" > F-313, HOR-MEN, DAIICT, Gandhinagar</span>
                            </span>
                        </td>
                    </tr>
                </table>
                <hr>
                <table class="w-100 section">
                    <tr>
                        <td colspan="4" class="section-header">
                            <h3>EDUCATION</h3>
                        </td>
                    </tr>
```

</td>
</tr>
<tr class="text-center">
<th colspan="1" class="text-left">Degree</th>
<th colspan="1">University/Institute</th>
<th colspan="1">Year</th>
<th colspan="1">CPI/Aggregate</th>
</tr>
<tr>
<td><b id="degree">B. Tech ICT</td>
<td id="university-name">
Dhirubhai Ambani Institute of Information and Communication Technology
</td>
<td id="grad-year">
2016 - 2020
</td>
<td id="cpi" class="text-center">
XX.XX
</td>
</tr>
<tr>
<td><b id="class12">Higher Secondary Class XII</td>
<td id="class12-school">
Name of the Highschool (Education Board)
</td>
<td id="class12-pass-year">
2013 - 2015
</td>
<td id="class12-percentage" class="text-center">
XX%
</td>
</tr>
<tr>
<td><b id="class10">Secondary Class X</td>
<td id="class10-school">
Name of the Highschool (Education Board)
</td>
<td id="class10-pass-year">
2012 - 2013
</td>
<td id="class10-percentage" class="text-center">
XX%
</td>
</tr>
</table>
<table class="w-100 section">
<tr>
<td colspan="2" class="section-header">
<h3>SKILLS</h3>
</td>
</tr>
<tr>

```

<td class="w-30"><b>Expertise Area/Area(s) of Interest</b></td>
<td id="expertise" class="w-70">
    eg. Data Structures and Algorithms
</td>
</tr>
<tr>
    <td class="w-30"><b>Programming Language(s)</b></td>
    <td id="prog-languages" class="w-70">
        C, C++, JavaScript etc..
    </td>
</tr>
<tr>
    <td class="w-30"><b>Tools and Technologies</b></td>
    <td id="tools" class="w-70">
        Android Studio etc..
    </td>
</tr>
<tr>
    <td class="w-30"><b>Technical Electives</b></td>
    <td id="electives" class="w-70">Operating Systems, Cryptography etc.</td>
</tr>
<!-->
</table>
<hr>
<div class="page-break"></div>
<table id="internships-table" class="w-100 section">
    <tr>
        <td colspan="3" class="section-header">
            <h3>PROFESSIONAL EXPERIENCE/INTERNSHIPS</h3>
        </td>
    </tr>
    <tr>
        <td valign="top" class="w-20">
            <p><b>Name of Organization</b></p>
        </td>
        <td valign="top" class="w-60">
            <p>
                Short Description
            </p>
            <p><i>Guide: Mr. xyz</i></p>
            <p></p>
        </td>
        <td valign="top" class="w-20">
            <p>(Dec 2017 - Jan 2018)</p>
            <p>Team Size - xx</p>
        </td>
    </tr>
</table>
<hr>
<table id="projects-table" class="w-100 section">
    <tr>

```

<h3>PROJECTS</h3>					
	<p>Name of the Project</p> <p>Guide: Prof. XYZ</p> <p>A brief description of your project</p> <p>(Feb, 2018 - Mar, 2018)</p> <p>Team Size - 10</p>				
<hr/> <table border="1" style="width: 100%;"> <tr> <td colspan="2" style="text-align: center;"> <h3>POSITIONS OF RESPONSIBILITY</h3> </td> </tr> <tr> <td colspan="2"> <ul style="list-style-type: none"> Coordinator College Annual Sport Event Leader Environmental Studies Semester Project Co-Leader Analog Circuits Semester Project </td> </tr> </table> <hr/>		<h3>POSITIONS OF RESPONSIBILITY</h3>		<ul style="list-style-type: none"> Coordinator College Annual Sport Event Leader Environmental Studies Semester Project Co-Leader Analog Circuits Semester Project 	
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<table border="1" style="width: 100%;"> <tr> <td colspan="2" style="text-align: center;"> <h3>AWARDS AND ACHIEVEMENTS</h3> </td> </tr> </table>		<h3>AWARDS AND ACHIEVEMENTS</h3>			
<h3>AWARDS AND ACHIEVEMENTS</h3>					

```
<td valign="top">
    <ul id="awards" class="list">
        <li>
            Stood first in xyz competition.
        </li>
    </ul>
</td>
</tr>
</table>
<hr>
<table class="w-100 section">
    <tr>
        <td colspan="2" class="section-header">
            <h3>INTERESTS AND HOBBIES</h3>
        </td>
    </tr>
    <tr>
        <td valign="top">
            <ul id="hobbies-list" class="list">
                <li>
                    Reading | Non-fictional books and Blogs
                </li>
                <li>
                    Gym
                </li>
            </ul>
        </td>
    </tr>
</table>
<hr>
</div>
</div>
</div>
</body>
</html>
```

5.8 TEMPLATES.HTML

```
<!DOCTYPE html>
<html lang="en">

<head>
<meta charset="utf-8">
<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">
<meta http-equiv="x-ua-compatible" content="ie=edge">
<meta http-equiv="pragma" content="no-cache" />
<title>Select a template</title>
<!-- Font Awesome -->
<link rel="stylesheet" href="https://use.fontawesome.com/releases/v5.7.0/css/all.css">
<!-- Bootstrap core CSS -->
<link href="css/bootstrap.min.css" rel="stylesheet">
<!-- Material Design Bootstrap -->
<link href="css/mdb.min.css" rel="stylesheet">
<!-- Your custom styles (optional) -->
<link href="css/style.css" rel="stylesheet">

<link rel="icon" type="image/x-icon" href="img/daiictlogo.jpg">

<!-- Firebase App is always required and must be first -->
<script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-app.js"></script>

<!-- Add additional services that you want to use -->
<script src="https://www.gstatic.com/firebasejs/5.9.0/firebase-auth.js"></script>
<script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-database.js"></script>
<script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-firebase.js"></script>
<script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-messaging.js"></script>
<script src="https://www.gstatic.com/firebasejs/5.9.0.firebaseio-functions.js"></script>

<script src="functions.js"></script>
<script src="app.js"></script>

</head>

<body>

<!-- Start your project here-->

<!--Main Navigation-->
<header class="my-fixed-tab">
<!--Navbars-->
<nav class="navbar navbar-expand-lg navbar-dark my-opac-bg">

<div class="container">
<!-- Navbar brand -->
<a class="navbar-brand" href="#">CVMaker</a>
```

```

<!-- Collapse button -->
<button      class="navbar-toggler"      type="button"      data-toggle="collapse"      data-
target="#basicExampleNav"
    aria-controls="basicExampleNav" aria-expanded="false" aria-label="Toggle navigation">
    <span class="navbar-toggler-icon"></span>
</button>

<!-- Collapsible content -->
<div class="collapse navbar-collapse" id="basicExampleNav">

    <!-- Links -->
    <ul class="navbar-nav mr-auto">
        <li class="nav-item active">
            <a class="nav-link waves-effect waves-light" href="templates.html">Dashboard
            </a>
        </li>
    </ul>
    <!-- Links -->
    <ul class="navbar-nav">
        <li class="nav-item">
            <img id="user-photo" src="" alt="user" height="47px" width="47px">
        </li>
        <li class="nav-item">
            <span id="user-name" class="nav-link">...</span>
        </li>
        <li class="nav-item">
            <button      id="Logout"      onclick="logout()"      type="button"      class="my-logout-
button"><b>Logout</b></button>
        </li>
    </ul>
</div>
</div>
<!-- Collapsible content -->
</nav>
<!--/ Navbar-->
</header>
<!--Main Navigation-->

<div id="preview-div" class="my-quickpreview">
    <iframe id="preview-frame" src="" frameborder="0" style="height: 100%; width: 100%; overflow:hidden;"></iframe>
</div>

<a id="close-preview" class="my-close-preview">X</a>

<!--Main layout-->
<main class="my-main" id="home">
    <!--Main container-->
    <div class="container">
        <!--Grid row-->
        <div class="row">

```

```

<div class="col-md-4">
<div class=" card text-center">
<div class="card-body">
<h3 class="card-title" style="color black;">DA-IICT Regular
recommended resume format for on-campus interviews</p>

<a href="#" class="btn btn-outline-success">select</a>
<a id="prev-resume-daiict" href="#" class="btn btn-outline-success">preview</a>
</div>
</div>
</div>

<div class="col-md-4">
<div class=" card text-center">
<div class="card-body">
<h3 class="card-title" style="color black;">DA-IICT Classic
recommended resume format for on-campus interviews</p>

<a href="resume_daiict_classic.html" class="btn btn-outline-success">select</a>
<a id="prev-resume-daiict-classic" href="#" class="btn btn-outline-success">preview</a>
</div>
</div>
</div>

</div>
</div>
<!--Main container-->
</main>
<!--Main layout-->

<footer class="page-footer font-small special-color-dark pt-4 my-footer">
<!-- Footer Elements -->
<div class="container text-center">
<!-- Social buttons -->
Share this Website
<br><br>
<ul class="list-unstyled list-inline text-center">
<li class="list-inline-item">
<a class="btn-floating btn-fb mx-1">
<i class="fab fa-facebook-f"></i>
</a>
</li>
<li class="list-inline-item">
<a class="btn-floating btn-tw mx-1">
<i class="fab fa-twitter"></i>
</a>
</li>
<li class="list-inline-item">
<a class="btn-floating btn-gplus mx-1">
<i class="fab fa-google-plus-g"></i>
</a>

```

```

</li>
<li class="list-inline-item">
<a class="btn-floating btn-li mx-1">
<i class="fab fa-linkedin-in"> </i>
</a>
</li>
<li class="list-inline-item">
<a class="btn-floating btn-dribbble mx-1">
<i class="fab fa-dribbble"> </i>
</a>
</li>
</ul>
<!-- Social buttons -->

</div>
<!-- Footer Elements -->

<!-- Copyright -->
<div class="footer-copyright text-center py-3">Team Arrow:
<a href="about.html"> About Us</a>
</div>
<!-- Copyright -->

</footer>

<!-- SCRIPTS -->
<!-- JQuery -->
<script src="app.js"></script>
<script type="text/javascript" src="js/jquery-3.3.1.min.js"></script>
<script>
var previewisON = false;

document.getElementById('prev-resume-daiict').onclick =
function () {
    previewisON = true,
    console.log(1);
    document.getElementById('preview-frame').src = "img/resumes/daiict.png";
    document.getElementById('preview-div').style.opacity = 1;
    document.getElementById('preview-div').style.zIndex = 1000;
    document.getElementById('close-preview').style.opacity = 1;
    document.getElementById('close-preview').style.zIndex = 1000;
};

document.getElementById('prev-resume-daiict-classic').onclick =
function () {
    previewisON = true,
    console.log(1);
    document.getElementById('preview-frame').src = "img/resumes/daiict_classic.png";
    document.getElementById('preview-div').style.opacity = 1;
    document.getElementById('preview-div').style.zIndex = 1000;
    document.getElementById('close-preview').style.opacity = 1;
    document.getElementById('close-preview').style.zIndex = 1000;
};

```

```
document.getElementById('close-preview').onclick =
function () {
    if (previewisON) {
        document.getElementById('preview-frame').src = "";
        document.getElementById('preview-div').style.opacity = 0;
        document.getElementById('preview-div').style.zIndex = -1;
        document.getElementById('close-preview').style.opacity = 0;
        document.getElementById('close-preview').style.zIndex = -1;
        previewisON = false;
    }
};
</script>
<!-- Bootstrap tooltips -->
<script type="text/javascript" src="js/popper.min.js"></script>
<!-- Bootstrap core JavaScript -->
<script type="text/javascript" src="js/bootstrap.min.js"></script>
<!-- MDB core JavaScript -->
<script type="text/javascript" src="js/mdb.js"></script>
</body>
```

```
</html>
```

6: CSS

6.1 STYLE.CSS

```
body, h1, h2, h4, h5, h6 {  
    display: block;  
    font-weight: 400;  
}  
h3 {  
    font-weight: 500;  
}  
a:hover {  
    text-decoration: none;  
}  
  
#user-photo {  
    border-radius: 23.5px;  
}  
card-text {  
    display: block;  
    min-height: 4rem;  
}  
message-section {  
    border-radius: 10px;  
    margin: 20px;  
    padding: 30px;  
    background: rgba(51, 255, 0, 0.4);  
    opacity: 0;  
    transition: .2s ease-in;  
}  
my-fixed-tab {  
    position: fixed;  
    top: 0;  
    right: 0;  
    left: 0;  
    z-index: 1;  
    min-height: 60px;  
}  
my-opac-bg {  
    background: rgba(0, 0, 0, 0.8);  
}  
  
my-login-button {  
    margin: 25rem 1rem;  
    padding: .25rem .90rem;  
    border-style: hidden;  
    color: rgba(255, 255, 255, 0.5);  
    font-family: sans-serif;  
    transition-duration: .4s;  
    cursor: pointer;  
    background: rgb(36, 35, 35);  
    border-radius: 5px;
```

```
}

.my-login-button:hover {
  color: rgba(255, 255, 255, 1);
}

.my-reg-button {
  margin-left: 0px;
  margin-right: 1.25rem;
  padding: 7px 21px;
  border-radius: 4px;
  font-size: 14pt;
  border-style: none;
  /*border-color: rgb(43, 187, 51);
 */
  background: rgb(48, 36, 219);
  color: white;
  font-family: sans-serif;
  transition-duration: .4s;
  cursor: pointer;
}

.my-reg-button:hover {
  margin: 0;
  font-size: 18pt;
  color: aliceblue;
}

.my-logout-button {
  margin: 7px 0px 0px 17px;
  padding: 7px 21px;
  border-radius: 3px;
  border-style: none;
  background: linear-gradient(to top, rgba(0, 0, 0, 0),rgba(155, 0, 0, 0.8));
  color: rgb(185, 185, 185);
  font-family: sans-serif;
  font-size: 12pt;
  transition-duration: .4s;
  cursor: pointer;
}

.my-logout-button:hover {
  background: linear-gradient(rgba(0, 0, 0, 0),rgba(255, 0, 0, 0.9));
}

.no-background {
  background: none;
}

.my-template-button {
  color: black;
  background: rgba(230, 227, 227, 0.7);
  padding: 10px 15px;
```

```
border-style: solid;
border-radius: 5px;
border-width: 2px;
border-color: rgba(136, 136, 136, 0.7);
margin: 10px 10px;
}

.my-template-button:hover {
  box-shadow: 0 12px 16px 0 rgba(0, 0, 0, 0.24), 0 17px 50px 0 rgba(0, 0, 0, 0.19);
}

.my-main {
  /* setting background image with gradient overlay
  background-image: linear-gradient(rgba(0, 0, 0, 0.5), rgba(0, 0, 0, 0.5)), url(./img/bgpicture-1.png);
  background-attachment: fixed;
  background-size: cover;
  */
  background: rgb(236, 233, 233);
  margin: 0px auto auto auto;
  padding: 100px 0%;
  color: rgb(39, 39, 39);
  display: flex;
  flex-direction: column;
  align-items: center;
  /*
  /uncomment for image background/
}
}

.my-footer {
  top: auto;
  bottom: 0cm;
  margin-top: auto;
  background-color: white;
}
}

.my-row {
  padding: 25px 0px;
}

.my-help {
  bottom: 0%;
  right: 0%;
  margin-right: 30px;
  margin-bottom: 30px;
  padding: 10px 29px;
  position: fixed;
  background: #cc2f2f;
  color: white;
  font-size: 27pt;
  z-index: 999999;
  -webkit-border-radius: 50%;
  -moz-border-radius: 50%;
```

```
border-radius: 50%,
cursor: pointer,
box-shadow: 0 12px 16px 0 rgba(0, 0, 0, 0.24), 0 17px 50px 0 rgba(0, 0, 0, 0.19);
}

.my-help:hover {
color: blanchedalmond;
font-size: 29pt;
}

.my-quickpreview {
position: absolute;
z-index: -1;
align-self: center;
/**/
left: 30%;
top: 10%;
width: 45%;
height: auto;
/**/
opacity: 0;
box-shadow: 0px 5px 100px rgba(0, 0, 0, 0.952);
transition: 0.5s ease-in;
}

.preview-cover{
position: absolute;
display: block;
width: 100%;
height: 1500px;
background: rgba(1, 1, 1, 0.5);
opacity: 0;
z-index: -1;
transition: .5s ease-in;
}

.my-close-preview {
position: absolute;
display: block;
padding: 10px;
background-color: aliceblue;
z-index: -1;
top: 10%;
left: 75%;
border: solid black;
}

.get-big {
width: 100%;
padding: 30px 15px;
transition: .4s ease;
}

.get-big:hover {
```

```
    transform: scale(1.05);
}

.btn-select {
    font-weight: 400;
    padding: 5px 21px;
    border: 1px solid rgba(177, 175, 175, 0.431);
    border-radius: 4px;
    color: black;
    margin: 5px 10px;
    background: inherit;
    transition: .2s ease;
}

.btn-select:focus{
    outline: none;
}

.btn-select:hover {
    background: rgb(17, 100, 255);
    color: white;
}

.btn-pla-sig {
    padding: 5px 21px;
    border: 2px solid rgba(177, 175, 175, 0.431);
    border-radius: 5px;
    color: white;
    font-size: 17pt;
    margin: 5px 10px;
    background: inherit;
    transition: .2s ease;
}

.btn-pla-sig:hover {
    background: rgba(133, 111, 111, 0.651);
}

#formheading {
    transition: .2s ease-out;
}

#fname,
#forgotpswd,
#plasigin,
#institute,
#p {
    transition: .4s ease;
}

black-transparent {
    background: whitesmoke;
    box-shadow: 0px 1px 2px rgba(0, 0, 0, 0.24);
```

```
}

fontblack {
  color: black;
}

fontwhite {
  color: black;
}

card-title{
  background-color: lightgray;
  padding: 10px;
}
card-text{
  height: 50px;
}

-----Resume CSS-----
.w-20 {
  width: 20%;
}

.w-30 {
  width: 30%;
}

.w-40 {
  width: 40%;
}

.w-45 {
  width: 45%;
}

.w-70 {
  width: 70%;
}

.w-80 {
  width: 80%;
}

.w-60 {
  width: 60%;
}

.w-100 {
  width: 100%;
}

.intro {
  padding: 5px;
```

```
}

.inline-block {
  display: inline-block;
}

#resume {
  opacity:0;
  transition: .7s ease-in;
}

.my-side-line {
  border-left: 4px solid rgb(14, 2, 80);
  padding-left: 20px;
  border-collapse: separate;
}

.head-field{
  display: inline-block;
  min-width:50px;
}

input-field:hover{
  background: #e1f5c7b0;
}

.invisible {
  display: none;
}

#ach-btn {
  margin: 15px;
  font-size: 14pt;
}

.awards-table {
  transition: opacity .7s ease-in-out;
}

/*
table:nth-child(n+2) tr:first-child{
  background: rgba(201, 175, 175, 0.753);
} */

.addButton {
  margin: 10px 5px;
  padding: 5px 14px;
  background: rgb(187, 255, 187);
  color: green;
  border: none;
  border-radius: 3px;
  font-size: 11pt;
  font-weight: 600;
/* box-shadow: 0 4px 5px rgba(0, 0, 0, 0.27); */
  transition-duration: .3s;
}
```

```
}

addButton::after {
  content: "+";
}

.addButton: focus {
  outline: none;
}

removeButton {
  margin: 10px 5px;
  padding: 5px 14px;
  background: pink;
  color: rgb(180, 0, 0);
  border: none;
  border-radius: 3px;
  font-size: 11pt;
  font-weight: 600;
  transition-duration: .3s;
  /* box-shadow: 0 5px 5px rgba(0, 0, 0, 0.27); */
}

removeButton::after{
  content: "-";
}

removeButton: focus{
  outline: none;
}

 addButton: hover {
  transform: scale(1.1);
}

removeButton: hover {
  transform: scale(1.1);
}

small-btn {
  font-size: 9pt;
}

.my-resume-page {
  padding-top: 25px;
  background: white;
  box-shadow: 0 20px 22px rgba(0, 0, 0, 0.27);
  color: black;
  overflow: auto;
}

.my-resume-bg {
  background: rgb(236, 233, 233);
}

relative {
```

```
position: relative;
}
sticky{
  position: sticky;
  top: 40px;
  z-index: 1000;
}
my-controls {
  background-color: white;
  margin: 15px 15px;
  text-align: center;
  background-color: white;
  padding: 20px 30px;
  /border-radius: 20px 20px 20px 20px;/ 
  box-shadow: 0 20px 22px rgba(0, 0, 0, 0.27);
  border-radius: 2px;
}

.my-controls ul {
  list-style: none;
  margin-bottom: 0%;
}

my-controls ul li {
  display: inline-block;
}

save-message {
  position: fixed;
  z-index: 2000;
  display: none;
  top: 10px;
  left: 47%;
  padding: 5px 15px;
  color: green;
  background: lightgreen;
  border: none;
  border-radius: 4px;
  transition: .7s ease-out;
  font-size: 10pt;
  font-weight: 500;
}

@media only screen and (max-width: 800px) {
  #logo {
    display: none;
  }
}

textarea{
  border: 1px solid grey;
  border-radius: 5px;
  padding: 5px;
```

```
font-size: 11pt;
color: grey;
margin: 0;
}
/*
form-group {
border: 1px solid white;
border-radius: 20pt;
padding: 2rem 3rem;
background: white;
color: black;
}

form-control form input {
width: 15rem;
}
-----/
```

7: JAVASCRIPT

7.1 APP.JS

```
// Initialize Firebase
var config = {
  apiKey: "AIzaSyDECYRkmOiwqIsmw3MJxf0XAyk0ljf4sGo",
  authDomain: "resume-db-1403c.firebaseio.com",
  databaseURL: "https://resume-db-1403c.firebaseio.com",
  projectId: "resume-db-1403c",
  storageBucket: "resume-db-1403c.appspot.com",
  messagingSenderId: "578628846812"
};
firebase.initializeApp(config);
var currentUser;
setTimeout(() => {
  firebase.auth().onAuthStateChanged(function (user) {
    // calling other window in here will run abruptly
    if (user) {
      //printf(user);
      //signed in
      currentUser = user;
      if (document.getElementById('user-photo')) { //to be sure we have such element on this page
        document.getElementById('user-photo').src = user.photoURL;
      }
      if (document.getElementById('user-name')) {
        document.getElementById('user-name').innerHTML = user.displayName;
      }
      if (document.getElementById('user-id')) {
        document.getElementById('user-id').innerHTML = user.email;
      }
      console.log("runs one time");
    } else {
      //not signed in
      printf('not signed in');
      currentUser = null;
    }
  });
}, 800);
```

7.2 CREATEPDF.JS

```
/*<script src="https://code.jquery.com/jquery-1.12.4.min.js"
    integrity="sha256-ZosEbRLbNQzLpnKIkEdrPv7lOy9C27hHQ+Xp8a4MxAQ="
crossorigin="anonymous"></script>
<script src="https://cdnjs.cloudflare.com/ajax/libs/jspdf/1.3.5/jspdf.min.js"></script>
<script src="createPDF.js"></script>*/
(function () {

    var
        form = $('#resume'),
        page1 = $('#resume-page-1'),
        page2 = $('#resume-page-2'),
        cache_width1 = page1.width(),
        cache_height1 = page1.height(),
        cache_width2 = page2.width(),
        cache_height2 = page2.height(),
        a4width = 210, //in mm
        a4height = 297,
        a4 = [595, 842], // for a4 size paper width and height in pixels

    $('#download-doc').on('click', function () {
        if (!checkFields()) {
            window.alert('you can not have Empty fields printed');
            return;
        }
        var emailid = document.getElementById('e-mail').innerText;
        if (!ValidateEmail(emailid)) {
            window.alert('Invalid Email!');
            return;
        }
        $('body').scrollTop(0);
        previewResume();
        createPDF();
    });
    //create pdf
    function createPDF() {
        var doc = new jsPDF({
            unit: 'mm',
            format: 'a4',
        });

        getCanvas(page1).then(function (canvas) {
            var
                img = canvas.toDataURL("image/png"),
                height = 0.264583 * canvas.height;
            if(height<a4height){
                doc.addImage(img, 'JPEG', 2, 7, a4width, height-30);
            }
            else{
                doc.addImage(img, 'JPEG', 2, 7, a4width, a4height-10);
            }
        });
    }
});
```

```

doc.addPage();

getCanvas(page2).then(function (canvas) {
    var
        img = canvas.toDataURL("image/png"),
        height = 0.264583 * canvas.height;
    //px to mm coversion
    //canvas height is in px.
    if(height<a4height){
        doc.addImage(img, 'JPEG', 2, 7, a4width, height-30);
    }
    else{
        doc.addImage(img, 'JPEG', 2, 7, a4width, a4height-10);
    }
    doc.save(document.getElementById('stud-name').innerText);

    page1.width(cache_width1);
    page2.width(cache_width2);
    previewResume();
});

});

}

// create canvas object
function getCanvas(page) {
    page.width((a4[0] * 1.8) - 80).css('max-width', 'none');
    //page.height((a4[1] * 1.3333) - 80).css('max-height','none');
    return html2canvas(page, {
        imageTimeout: 2000,
        removeContainer: true,
    });
}

}());

/*
 * jQuery helper plugin for examples and tests
 */
(function ($) {
    $fn.html2canvas = function (options) {
        var date = new Date(),
            $message = null,
            timeoutTimer = false,
            timer = date.getTime();
        html2canvas.logging = options && options.logging;
        html2canvas.Preload(this[0], $.extend({
            complete: function (images) {
                var queue = html2canvas.Parse(this[0], images, options),
                    $canvas = $(html2canvas.Renderer(queue, options)),
                    finishTime = new Date();

```

```

$canvas.css({
    position: 'absolute',
    left: 0,
    top: 0
}).appendTo(document.body);
$canvas.siblings().toggle();

$(window).click(function () {
    if (!$canvas.is('.visible')) {
        $canvas.toggle().siblings().toggle();
        throwMessage("Canvas Render visible");
    } else {
        $canvas.siblings().toggle();
        $canvas.toggle();
        throwMessage("Canvas Render hidden");
    }
});
throwMessage('Screenshot created in ' + ((finishTime.getTime() -
    timer) / 1000) + " seconds<br />", 4000);
},
options));

function throwMessage(msg, duration) {
    window.clearTimeout(timeoutTimer);
    timeoutTimer = window.setTimeout(function () {
        $message.fadeOut(function () {
            $message.remove();
        });
        duration || 2000);
        if ($message)
            $message.remove();
        $message = $('').html(msg).css({
            margin: 0,
            padding: 10,
            background: "#000",
            opacity: 0.7,
            position: "fixed",
            top: 10,
            right: 10,
            fontFamily: 'Tahoma',
            color: '#fff',
            fontSize: 12,
            borderRadius: 12,
            width: 'auto',
            height: 'auto',
            textAlign: 'center',
            textDecoration: 'none'
        }).hide().fadeIn().appendTo('body');
    });
}
})(jQuery);

```

7.3 FUNCTION.JS

```
function login() {
  /**
   * var provider = new firebase.auth.GoogleAuthProvider();
   * firebase.auth().signInWithPopup(provider).then(function (result) {
   *   // This gives you a Google Access Token. You can use it to access the Google API.
   *   var token = result.credential.accessToken;
   *   // The signed-in user info.
   *   var user = result.user;
   *   window.location = "dashboard.html";
   *   return "login done";
   * })
   * .catch(function (error) {
   *   // Handle Errors here.
   *   var errorCode = error.code;
   *   var errorMessage = error.message;
   *   // The email of the user's account used.
   *   var email = error.email;
   *   // The firebase.auth.AuthCredential type that was used
   *   var credential = error.credential;
   *   ...
   *   window.alert(errorMessage);
   * });
   */
}

function logout() {
  if (document.getElementById('template-name') != null)
    if (document.getElementById('template-name').innerText != 'resume_elon_musk')
      saveResume();
  firebase.auth().signOut()
    .then(function () {
      window.location = "index.html";
    });
  return "logout successful";
}

function selectAll() {
  document.execCommand('selectAll', true, "replace this");
  //firefox doesn't allow keyboard operations with scripts
}

function applyBorder(element) {
  element.style.border = "1px solid rgb(150,150,150)";
  element.style.borderRadius = "3px";
}

function checkFields() {
  var fields = document.getElementsByClassName('input-field');
```

```

var i;
for (i = 0; i < fields.length; i++) {
    if (fields[i].innerText == "")
        return false;
}
return true;
}

function ValidateEmail(emailid) {
if (/^w+([.-]?w+@\w+([.-]?\w+)(\.\w{2,3})+$/.test(emailid)) {
    return (true);
}
return (false);
}

function printResume() {
//document represent respective resume template
if (!checkFields()) {
    window.alert('you can not have Empty fields printed');
    return;
}
var emailfield = document.getElementById('e-mail').innerText;
if (!ValidateEmail(emailfield)) {
    window.alert('Invalid Email!');
    return;
}

var printdocument = document.getElementById('resume').innerHTML;
var originalDocument = document.body.innerHTML;

//order matter here
document.getElementById('resume').classList.remove('my-resume-page');
document.body.style.background = "white";
document.body.innerHTML = printdocument;
var addbt�s = document.getElementsByClassName('addButton');
var rmbtns = document.getElementsByClassName('removeButton');
var inputs = document.getElementsByTagName('input');

var i;
for (i = 0; i < addbt�s.length; i++)
    addbt�s[i].style.display = 'none';
for (i = 0; i < rmbtns.length; i++)
    rmbtns[i].style.display = 'none';

for (i = 0; i < inputs.length; i++) {
    inputs[i].style.display = 'none';
}
if (document.getElementById('photocaption') != null) {
    document.getElementById('photocaption').style.display = 'none';
}
//

//$(document).ready();

```

```

//img isn't ready and its printing already
//so set timeout and wait for image to load
//5s would be sufficient
setTimeout(function () {
    window.print();
    document.body.innerHTML = originalDocument;
}, 500);
return "print successful";
}

function previewResume() {
    var addbt�s = document.getElementsByClassName("addButton");
    var rmbtns = document.getElementsByClassName("removeButton");
    var inputs = document.getElementsByTagName('input');
    var i;
    if (isPreviewClicked) {
        for (i = 0; i < addbt�s.length; i++) {
            addbt�s[i].style.display = 'none';
        }
        for (i = 0; i < rmbtns.length; i++) {
            rmbtns[i].style.display = 'none';
        }
        for (i = 0; i < inputs.length; i++) {
            inputs[i].style.display = 'none';
        }
        if (document.getElementById('photocaption') != null) {
            document.getElementById('photocaption').style.display = 'none';
        }
    }

    document.getElementById("preview-doc").innerHTML = "Edit";
    isPreviewClicked = false; //now edit option should be available
} else {
    for (i = 0; i < addbt�s.length; i++) {
        addbt�s[i].style.display = 'inline';
    }
    for (i = 0; i < rmbtns.length; i++) {
        rmbtns[i].style.display = 'inline';
    }
    for (i = 0; i < inputs.length; i++) {
        inputs[i].style.display = 'inline-block';
    }

    if (document.getElementById('photocaption') != null) {
        document.getElementById('photocaption').style.display = 'inline-block';
    }
}

document.getElementById("preview-doc").innerHTML = "Preview";
isPreviewClicked = true; //now Preview option should be available
}

return "preview successful";
}

```

```
function loadResume(template = -1, ref=null) {  
    if (template === -1)  
        template = document.getElementById('template-name').innerHTML;  
    //retrieve data  
  
    if (ref == null)  
        ref = firebase.database().ref("users/" + user.uid + "/" + template);  
  
    ref.on("value", function (snapshot) {  
        //console.log(snapshot.val());  
        var tablerows;  
        var i, j;  
  
        //Heading  
        document.getElementById('stud-name')  
            .innerHTML = "" + snapshot.child('name').val();  
        document.getElementById('e-mail')  
            .innerHTML = "" + snapshot.child('email').val();  
        document.getElementById('dob')  
            .innerHTML = "" + snapshot.child('dob').val();  
        document.getElementById('address')  
            .innerHTML = "" + snapshot.child('address').val();  
  
        //Education  
        tablerows = document.getElementById('education-table').rows;  
        var edu_tabledata = snapshot.child('education').val();  
        var rowstobeupdated = edu_tabledata.length;  
        while (rowstobeupdated - (tablerows.length - 3) > 0) {  
            addEducation();  
            tablerows = document.getElementById('education-table').rows;  
        } //addextra rows bcoz database has more rows then html table  
        while ((tablerows.length - 3) - rowstobeupdated > 0) {  
            removeRow('education-table');  
            tablerows = document.getElementById('education-table').rows;  
        } //remove rows bcoz default html has more rows then database  
        for (i = 0; i < rowstobeupdated; i++) { //update rows  
            for (j = 0; j < 4; j++)  
                tablerows[i + 2].cells[j].innerHTML = edu_tabledata[i][j];  
            //console.log(i);  
        }  
  
        //skills  
        tablerows = document.getElementById('skills-table').rows;  
        var skills_tabledata = snapshot.child('skills').val();  
        rowstobeupdated = skills_tabledata.length;  
        while (rowstobeupdated - (tablerows.length - 2) > 0) {  
            addSkills();  
            tablerows = document.getElementById('skills-table').rows;  
        } //when database has more rows  
        while ((tablerows.length - 2) - rowstobeupdated > 0) {  
            removeRow('skills-table');  
            tablerows = document.getElementById('skills-table').rows;  
        }  
    })  
}
```

```

} //when defalt html page got more rows
for (i = 0; i < rowstobeupdated; i++) {
    tablerows[i + 1].cells[1].innerHTML = skills_tabledata[i];
}

//Internships
tablerows = document.getElementById('internships-table').rows;
var internships_tabledata = snapshot.child('internships').val();
rowstobeupdated = internships_tabledata.length;
while (rowstobeupdated - (tablerows.length - 2) > 0) {
    addInternships();
    tablerows = document.getElementById('internships-table').rows;
}
while ((tablerows.length - 2) - rowstobeupdated > 0) {
    removeRow('internships-table');
    tablerows = document.getElementById('internships-table').rows;
}
for (i = 0; i < rowstobeupdated; i++) {
    for (j = 0; j < 3; j++) {
        tablerows[i + 1].cells[j].innerHTML = internships_tabledata[i][j];
    }
}

//Projects
tablerows = document.getElementById('projects-table').rows;
var projects_tabledata = snapshot.child('projects').val();
rowstobeupdated = projects_tabledata.length;
while (rowstobeupdated - (tablerows.length - 2) > 0) {
    addProjects();
    tablerows = document.getElementById('projects-table').rows;
}
while ((tablerows.length - 2) - rowstobeupdated > 0) {
    removeRow('projects-table');
    tablerows = document.getElementById('internships-table').rows;
}
for (i = 0; i < rowstobeupdated; i++) {
    for (j = 0; j < 3; j++) {
        tablerows[i + 1].cells[j].innerHTML = projects_tabledata[i][j];
    }
}

//positions
document.getElementById('positions-list')
    .innerHTML = snapshot.child('positions').val();
//hobbies
document.getElementById('hobbies-list')
    .innerHTML = snapshot.child('hobbies').val();
//positions
document.getElementById('awards-list')
    .innerHTML = snapshot.child('awards').val();

return "user data loaded from latest saved database";
}, function (error) {

```

```

        console.log("Error: " + error.code);
    });

}

function saveResume() {
    //Heading
    var template = document.getElementById('template-name').innerHTML;
    var studentname = document.getElementById('stud-name').innerHTML;
    var emailaddr = document.getElementById('e-mail').innerHTML;
    var dob = document.getElementById('dob').innerHTML;
    var address = document.getElementById('address').innerHTML;
    var tablerows,
    var i, j,
    //Education
    tablerows = document.getElementById('education-table').rows;
    //console.log(tablerows.length);
    var edu_tabledata = [];
    for (i = 2; i < tablerows.length - 1; i++) {
        edu_tabledata[i - 2] = [];
        var rowcells = tablerows[i].cells;
        for (j = 0; j < 4; j++)
            edu_tabledata[i - 2][j] = rowcells[j].innerHTML;
        //console.log(i),
    }
    console.log(edu_tabledata);
    //Skills
    tablerows = document.getElementById('skills-table').rows;
    var skills_tabledata = [];
    for (i = 1; i < tablerows.length - 1; i++) {
        skills_tabledata.push(tablerows[i].cells[1].innerHTML);
    }
    console.log(skills_tabledata);
    //Internships
    tablerows = document.getElementById('internships-table').rows;
    var internships_tabledata = [];
    for (i = 1; i < tablerows.length - 1; i++) {
        internships_tabledata[i - 1] = [];
        for (j = 0; j < 3; j++) {
            internships_tabledata[i - 1][j] = tablerows[i].cells[j].innerHTML;
        }
        //console.log(i),
    }
    //Projects
    tablerows = document.getElementById('projects-table').rows;
    var projects_tabledata = [];
    for (i = 1; i < tablerows.length - 1; i++) {
        projects_tabledata[i - 1] = [];
        for (j = 0; j < 3; j++) {
            projects_tabledata[i - 1][j] = tablerows[i].cells[j].innerHTML;
        }
    }
    //positions
}

```

```

var ul = document.getElementById('positions-list')
var positions_list = ul.innerHTML;
//hobbies
ul = document.getElementById('hobbies-list');
var hobbies_list = ul.innerHTML;
//achievements
var awards_list = document.getElementById('awards-list').innerHTML;

//make resume dictionary map
var resumeDetails = {
    name: studentname,
    email: emailaddr,
    dob: dob,
    address: address,
    education: edu_tabledata,
    skills: skills_tabledata,
    internships: internships_tabledata,
    projects: projects_tabledata,
    positions: positions_list,
    hobbies: hobbies_list,
    awards: awards_list
};

//add uid into user_uid_list
//for flattening the tree so that for finding user
//we do not have to load all users data.
//firebase.database().ref("user_uid_list").push(user.uid);
//firebase.database().ref().child("text").push("somevalue");

//add resume to dictionary
firebase.database().ref("users/" + user.uid)
    .child(template)
    .set(resumeDetails)
    .then(function () {
        document.getElementById('save-message-div').style.display = 'block';
        setTimeout(function () {
            document.getElementById('save-message-div').style.opacity = 0;
        }, 2500);
        setTimeout(function () {
            document.getElementById('save-message-div').style.display = 'none';
            document.getElementById('save-message-div').style.opacity = 1;
        }, 2500 + 800);
    });
    return "save successful";
}

function placementlogin() {

var email = document.getElementById('e-mail').value,
password = document.getElementById('password').value;

```

```
firebase.auth().signOut();

firebase.auth().signInWithEmailAndPassword(email, password)
.then(function () {
    window.location = "placementcell.html";
})
.catch(function (error) {
    // Handle Errors here
    var errorCode = error.code;
    var errorMessage = error.message;
    window.alert(errorMessage);
    // ...
});
return "placement login successful";
}

function printf(x) {
    console.log(x);
}

function replaceDotwithSpace(s) {
    str = new String(s);
    return str.replace(" ", " ");
}

function uploadFile() {

    var file = document.getElementById('inp-file').files[0];
    var instituteid;

    if (file) {
        var filename = file.name;
        var pdf = new RegExp(".pdf");
        printf(filename);
        if (!pdf.test(filename)) {
            window.alert('please upload a pdf document');
            return "wrong format";
        }
        if (file.size > 1024000) {
            window.alert('Please upload a document of size less than 1Mb.');
            return "large size";
        }
        instituteid = replaceDotwithSpace(currentUser.email);
        printf(instituteid);
        firebase.storage().ref()
            .child(instituteid)
            .put(file);
        //pdf will be found at firebase storage
    }

    var message = document.getElementById('message');
    message.classList.remove('invisible');
```

```

setTimeOut(() => {
    message.style.opacity = 1;
}, 10);

return "right format";

} else {
    window.alert('nothing is selected!');
    return "nothing is selected";
}
}

var x = 0;

function popRegister() {
    x = (x + 1) % 2;
    if (x == 1) {
        var reg = [];
        reg[0] = document.getElementById('formheading');
        reg[1] = document.getElementById('fname');
        reg[2] = document.getElementById('institute');
        reg[3] = document.getElementById('p');
        reg[4] = document.getElementById('forgotpswd');
        reg[5] = document.getElementById('plasignin');

        reg[0].innerText = 'Register';
        reg[0].style.fontSize = '58pt';
        setTimeout(function () {
            reg[0].style.fontSize = '38pt';
        }, 300);

        reg[1].classList.remove('invisible');
        reg[2].classList.remove('invisible');
        setTimeout(function () {
            reg[1].style.opacity = 1;
            reg[2].style.opacity = 1;
        }, 1);

        reg[3].style.fontSize = 0;
        reg[5].style.fontSize = 0;
        reg[4].style.fontSize = 0;

        setTimeout(() => {
            reg[3].style.display = 'none';
            reg[5].style.display = 'none';
            reg[4].style.display = 'none';
        }, 400);
        //reg[3].style.height='10px';s
    } else {
        var fname = document.getElementById('fname').value,
            lname = document.getElementById('lname').value,
            institute = document.getElementById('institute').value,

```

```

email = replaceDotwithSpace(document.getElementById('e-mail').value),
password = document.getElementById('password').value;

var newinstitute = {
  'first name': fname,
  'last name': lname,
  'institute': institute,
  'email': email,
  'password': password,
}

if (fname == "") {
  window.alert('Enter First name.');
  x = 1;
  return;
}
if (lname == "") {
  window.alert('Enter Last name.');
  x = 1;
  return;
}
if (institute == "") {
  window.alert('Enter institute name.');
  x = 1;
  return;
}
/**/
var emailid = document.getElementById('e-mail').value;
if (!ValidateEmail(emailid)) {
  window.alert('Invalid Email id!');
  x = 1;
  return;
}
/**/
if (password.length < 6) {
  window.alert('Length of password should be atleast 6 characters.');
  x = 1;
  return;
}

firebase.database().ref("placement cells")
  .child(institute).set(newinstitute)
  .catch(function (error) {
    window.alert(error.code);
  });

document.getElementById('message').classList.remove('invisible');
setTimeout(() => {
  document.getElementById('message').style.opacity = 1;
}, 10);

}

```

```
}
```

```
var newCellPlaceholder = 'Click to select';
//resume addButtons utility
function addEducation() {
    var lastrowindex = document.getElementById('education-table').rows.length - 1;
    var newrow = document.getElementById('education-table').insertRow(lastrowindex);
    var cell = newrow.insertCell(0);
    cell.setAttribute('contenteditable', "true");
    cell.setAttribute('spellcheck', 'true');
    cell.setAttribute('onclick', 'selectAll()');
    cell.innerHTML = '<b>' + newCellPlaceholder + '</b>';

    cell = newrow.insertCell(-1);
    cell.setAttribute('contenteditable', "true");
    cell.setAttribute('spellcheck', 'true');
    cell.setAttribute('onclick', 'selectAll()');
    cell.innerHTML = newCellPlaceholder;

    cell = newrow.insertCell(-1);
    cell.setAttribute('contenteditable', "true");
    cell.setAttribute('spellcheck', 'true');
    cell.setAttribute('onclick', 'selectAll()');
    cell.setAttribute('class', 'text-center');
    cell.innerHTML = newCellPlaceholder;
    // -1 is for appending at last
    //console.log('added education');
}

function addSkills() {
    var skilltable = document.getElementById('skills-table');
    var lastrowindex = skilltable.rows.length - 1;
    var newrow = skilltable.insertRow(lastrowindex);
    var cell = newrow.insertCell(0);
    cell.innerHTML = '<b>Technical Electives</b>';

    cell = newrow.insertCell(-1);
    cell.setAttribute('contenteditable', "true");
    cell.setAttribute('spellcheck', 'true');
    cell.setAttribute('onclick', 'selectAll()');
    cell.innerHTML = newCellPlaceholder;
    console.log('added Skill');

    document.getElementById('add-skill').classList.add('invisible');
    document.getElementById('remove-skill').classList.remove('invisible');
    //console.log('added skills');
}
```

```

}

function addInternships() {
    var internshipstable = document.getElementById('internships-table');
    var lastrowindex = internshipstable.rows.length - 1;
    var newrow = internshipstable.insertRow(lastrowindex);
    var cell = newrow.insertCell(0);
    cell.setAttribute('valign', 'top');
    cell.setAttribute('contenteditable', "true");
    cell.setAttribute('spellcheck', 'true');
    cell.setAttribute('onclick', 'selectAll()');
    cell.innerHTML = '<b>' + newCellPlaceholder + '</b>';

    cell = newrow.insertCell(-1);
    cell.setAttribute('valign', 'top');
    cell.setAttribute('contenteditable', "true");
    cell.setAttribute('spellcheck', 'true');
    cell.setAttribute('onclick', 'selectAll()');
    cell.innerHTML = '<p>' + newCellPlaceholder + '</p><p><i>' + newCellPlaceholder + '</i></p>';

    cell = newrow.insertCell(-1);
    cell.setAttribute('valign', 'top');
    cell.setAttribute('contenteditable', "true");
    cell.setAttribute('spellcheck', 'true');
    cell.setAttribute('onclick', 'selectAll()');
    cell.innerHTML = '<p>' + newCellPlaceholder + '</p><p>' + newCellPlaceholder + '</p>';
}

function addProjects() {
    var projectstable = document.getElementById('projects-table');
    var lastrowindex = projectstable.rows.length - 1;
    var newrow = projectstable.insertRow(lastrowindex);
    var cell = newrow.insertCell(0);
    cell.setAttribute('valign', 'top');
    cell.setAttribute('contenteditable', "true");
    cell.setAttribute('spellcheck', 'true');
    cell.setAttribute('onclick', 'selectAll()');
    cell.innerHTML = '<p><b>' + newCellPlaceholder + '</b></p><p><i>' + newCellPlaceholder + '</i></p>';

    cell = newrow.insertCell(-1);
    cell.setAttribute('valign', 'top');
    cell.setAttribute('contenteditable', "true");
    cell.setAttribute('spellcheck', 'true');
    cell.setAttribute('onclick', 'selectAll()');
    cell.innerHTML = '<p>' + newCellPlaceholder + '</p>';

    cell = newrow.insertCell(-1);
    cell.setAttribute('valign', 'top');
    cell.setAttribute('class', 'text-right');
    cell.setAttribute('contenteditable', "true");
    cell.setAttribute('spellcheck', 'true');
    cell.setAttribute('onclick', 'selectAll()');
}

```

```

cell.innerHTML = '<p>' + newCellPlaceholder + '</p><p>' + newCellPlaceholder + '</p>';
}

function addtoList(list_id) {
    var list = document.getElementById(list_id);
    var cell = document.createElement('li');
    cell.setAttribute('contenteditable', 'true');
    cell.setAttribute('spellcheck', 'true');
    cell.setAttribute('onclick', 'selectAll()');
    cell.innerHTML = newCellPlaceholder;

    list.appendChild(cell);
}

function addAchievements() {
    document.getElementById('awards-table').style.display = 'inline';
    setTimeout(function () {
        document.getElementById('awards-table').style.opacity = 1;
    }, 1);
    document.getElementById('ach-btn').classList.add('invisible');
}

//resume removeButtons utility
function removeRow(tableid) {

    var list;
    if (tableid == 'skills-table') {
        document.getElementById('remove-skill').classList.add('invisible');
        document.getElementById('add-skill').classList.remove('invisible');
    } else if (tableid == 'hobbies-list') {
        list = document.getElementById('hobbies-list');
        list.removeChild(list.lastChild);
        //printf('removed');printf(list);
        return;
    } else if (tableid == 'positions-list') {
        list = document.getElementById('positions-list');
        list.removeChild(list.lastChild);
        return;
    }
}

var lastrowindex = document.getElementById(tableid).rows.length - 1;
printf(lastrowindex);
if ((tableid != 'education-table' && lastrowindex > 1) || (tableid == 'education-table' && lastrowindex > 2))
    document.getElementById(tableid).deleteRow(lastrowindex - 1);
}

function removeAchievements() {
    document.getElementById('awards-table').style.opacity = 0;
    setTimeout(function () {
        document.getElementById('ach-btn').classList.remove('invisible');
    }
}

```

```
    document.getElementById('awards-table').style.display = 'none',
}, 600),
}
```

8: SCOPE OF PROJECT

1. It may help collecting perfect resume in details. In a very short time, the collection will be obvious, simple and sensible. It will help a person to know the resume of passed year perfectly and vividly. It also helps in currents all works relative to "**ONLINE RESUME DEVELOPMENT WEBSITE**". It will be also reduced the cost of collecting the management & collection procedure will go on smoothly.
2. Our project aims at Business process automation, i.e. we have tried to computerize various processes of "**ONLINE RESUME DEVELOPMENT WEBSITE**".
3. In computer system the person has to fill the various forms & number of copies of the forms can be easily generated at a time.
4. In computer system, it is not necessary to create the manifest but we can directly print it, which saves our time.
5. To assist the staff in capturing the effort spent on their respective working areas.
6. To utilize resources in an efficient manner by increasing their productivity through automation.
7. The system generates types of information that can be used for various purposes.
8. It satisfies the user requirement.
9. Be easy to understand by the user and operator.
10. Be easy to operate.
11. Have a good user interface.
12. Be expandable.

9: REVIEW OF LITERATURE

The Review of Literature is produced at the culmination of the analysis task. The function and performance allocating to software as part of system engineering are refined by establishing a complete information description, a detailed functional and behavioural description, an indication of performance requirements and design constraints, appropriate validation criteria, and other data pertinent to requirements.

1. System store information about new entry of Resume.
2. System help to keep information of qualification and find them as per various queries.
3. System maintained quality effort/record.
4. System update and delete the record.
5. System provided a search area.
6. It also needs a security system to prevent data

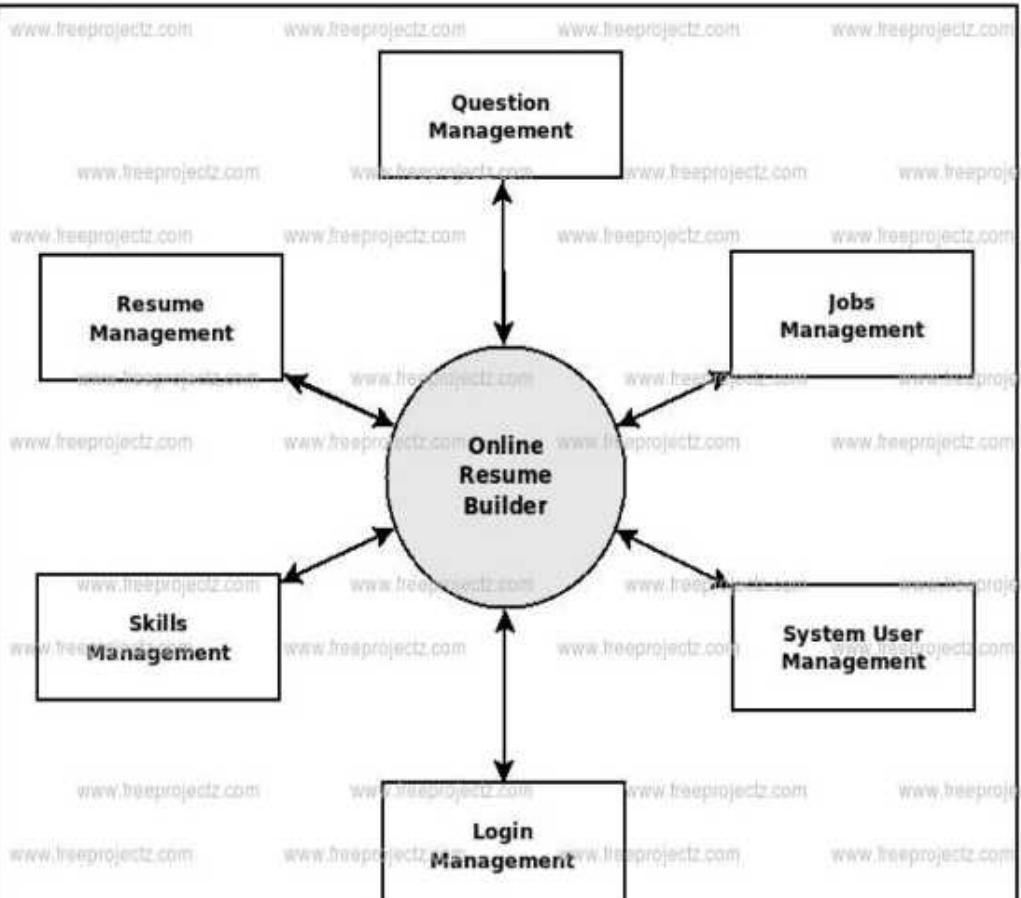
9.1 Manual Creation of Resume

Long Back resumes were created manually by using MS Word and the format at that time was quite different. These are the fields that applicants used to mention in their resumes, in personal information applicants used to write their name, address and phone number. Applicants also used to mention their personal opinion in their resume. That time applicants used to mention their both early and recent education details. Applicants used to create either too short or too long resumes because at that time there were no standards set for ideal length of resumes.

9.2 Inference Drawn From Conclusion

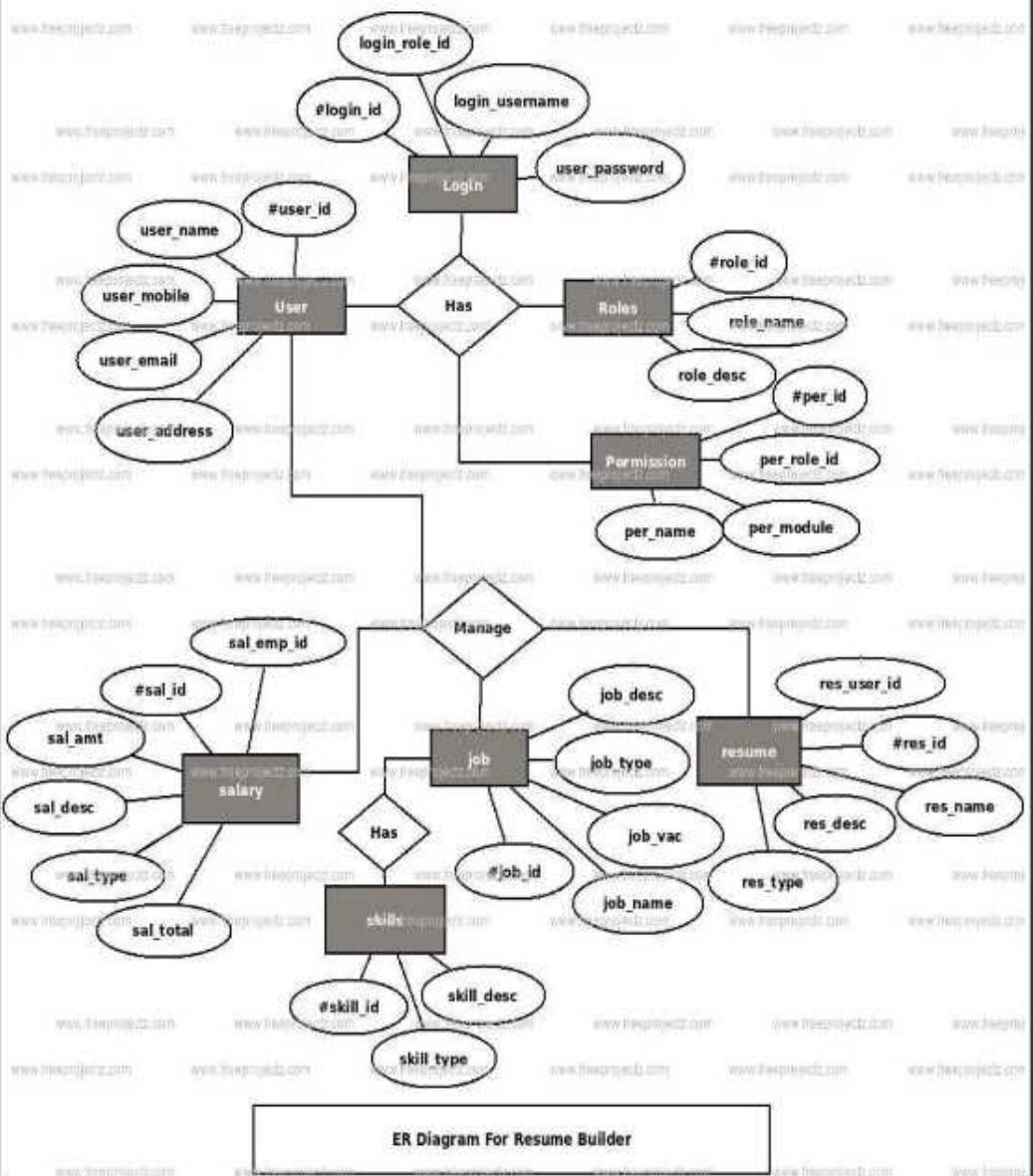
Some inferences are drawn from literature review and research regarding what should be the length of a resume? What information should be included in a resume? What information should be avoided while writing a resume? Ideally in personal information, name, address, phone number, email address should be included and height, weight, religion, birth date, marital status should be avoided. Resumes of one page length are preferred more over resumes of two page length.

10: DFD DIAGRAM



Zero Level DFD - School Management System

11: ER DIAGRAM



12: TOOLS USED

1. HTML5
2. CSS
3. JAVASCRIPT
4. BOOTSTRAP4
5. JQUERY
6. MYSQL
7. DJANGO

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Online Resume Development Website

ORIGINALITY REPORT



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15: Research Paper

Online Resume Development Website

Aakash Singh, Dewanshu Misra, BBDNIIT, Lucknow, India
Project Guide-Ms Aliza Raza Rizvi (Faculty Of CSE Department),
Project Co-ordinator-Mr Umesh Dwivedi (Faculty Of CSE Department)

ABSTRACT:

Nowadays there is a tough competition for getting a job and one of the biggest trials for many job-seekers is creating the perfect resume. The resume is the very first thing that a potential employer encounters regarding an applicant and is used to screen applicants, often followed by an interview. This research paper aims to specify a method for creating resumes in a very simpler and user friendly way. We are proposing a website that will help applicants in creating resumes by simply taking their information as input. Online Resume Development Website allows users to login/signup and let them create, update, delete, view and save their resume in pdf format.

INTRODUCTION

This is a website that helps us to build a resume for individuals. The system is workable for creating an appropriate resume according to qualification by reducing the need of thinking. Usually individuals get confused while creating a resume especially fresher's who are looking for new jobs. They are not much clear about what things and information must be included in a resume.

This website will provide an easy way of developing a resume that will look like a professional resume. This website requires less human interruption and a user friendly app. Individuals just have to fill in the required fields of the form such as educational information, interest, skills, work experience and so on. The information given by the user will be stored in the system and generate a well-structured resume. Users will be able to create a resume in any format. The proposed website will reduce the manual work of individual as a person can get his resume in a formal format without any issues just by using this Online Resume Development Website. It is mainly focused on format by simply choosing the desired template and giving some necessary details to the application and the online resume development website will process this raw information into the finished resume easily.

LITERATURE REVIEW

4. Manual Creation of Resume

Long Back resumes were created manually by using MS Word and the format at that time was quite different. These are the fields that applicants used to mention in their resumes, in personal information applicants used to write their name, address and phone number. Applicants also used to mention their personal opinion in their resume. That time applicants used to mention their both early and recent education details. Applicants used to create either too short or too long resumes because at that time there were no standards set for ideal length of resumes.

B. Inference Drawn From Conclusion

Some inferences are drawn from literature review and research regarding what should be the length of a resume? What information should be included in a resume? What information should be avoided while writing a resume? Ideally in personal information, name, address, phone number, email address should be included and height, weight, religion, birth date, marital status should be avoided. Resumes of one page length are preferred more over resumes of two page length.

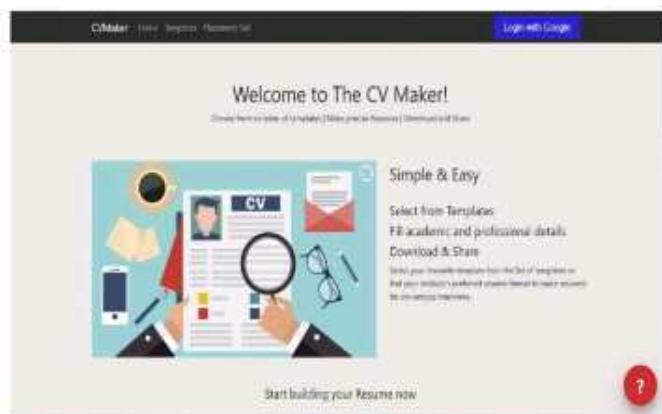
PROBLEM STATEMENT AND SOLUTION APPROACH

A. Problem in existing system

The existing system is creating resumes manually either by using word or Google doc so there are some issues with the existing system. The existing system was suffering from a series of drawbacks. Since the whole of the system was to be maintained with hands the process of keeping, maintaining and retrieving the information was very tedious and lengthy. The records were never used to be in a systematic order there used to be lots of difficulties in associating any particular transaction with a particular context. If any information was to be found it was required to go through the different registers, documents there would never exist anything like report generation. There would always be unnecessary consumption of time while entering records and retrieving records. One more problem was that it was very difficult to find errors while entering the records. Once the records were entered it was very difficult to update these records. The reason behind it is that there is a lot of information to be maintained and has to be kept in mind while making the resume. The existing system is quite laborious and time taking. The existing system is time taking and difficult. Some applications and websites are also providing the facility to create resumes but those applications and websites are charging for the same so those systems are not cost effective.

B. Proposed Work

1. This website allows users to login/signup



- 2) This website allows and suggests users to choose from several creative and up-to-date templates to make their resume more eye-catching to HR.
- 3) This website generates resume according to the internationally recognized format of resume.
- 4) This website does the proper grammar and spelling check of the resume for the user so they don't have to worry about grammatical errors.
- 5) This website has 128 bit encryption of user data, so the user does not have to worry about data theft.
- 6) This would be facilitating the employees to make and print their resumes in a proper format.
- 7) This website automates the process of creating resumes by simply taking information as input from the user.



C. Comparison Between Proposed and Existing Systems

In the previous method of creating resumes manual work is required while in the proposed system online resume development website automates the creation of resumes, it just takes information from users in the form of input via user friendly interface and generates resume in pdf format. Proposed system follows the internationally acceptable format for resume creation while in manual creation of resumes users have to take care of a format that is quite a difficult task. Proposed system creates resumes within no time while manual creation of resumes takes a lot of time. In proposed systems editing is very simple and user friendly while in manual creation of resume modification is difficult and time taking task.

D) Advantages

- 1) It is free of cost.
- 2) It saves time for users
- 3) It helps users to focus on content.

TECHNOLOGY USED

- 1) HTML5
- 2) CSS
- 3) JAVASCRIPT
- 4) BOOTSTRA4

FUTURE ENHANCEMENT

In near future, we are planning to add more new features like documentation. So that users can use it and make them feel it is one of the best website for creating resumes. We are working to increase features, application development in the website to increase user experience great.

CONCLUSION

This paper summarized the importance of a perfect resume and method to create formal and eye-catching resumes. The proposed website is very helpful and makes the resume formation easy so that a person can get his resume in a formal format without any issues just by using this online resume development website. It is mainly focused on format by simply choosing the desired template and giving some necessary details to the website and the online will process this raw information into the finished resume easily.

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