INNOVATE. CREATE. SOLVE

Bengaluru, Karnataka, India



AN INTERNSHIP REPORT ON

"Custom Resume Generator"

Bachelor of Engineering

In Information Science Engineering

Submitted by: Likhita Jain B A (1GA18IS022)



GLOBAL ACADEMY OF TECHNOLOGY 2021

ABOUT THE COMPANY

IC Solution (ICS) is a digital service provider that aims to provide software, designing and marketing solutions to individuals and businesses. At ICS, we believe that service and quality is the key to success

We provide all kinds of technological and designing solutions from Billing Software to Web Designs or any custom demand that you may have. Experience the service like none other!

Some of our services include:

<u>Development</u> - We develop responsive, functional and super-fast websites.

We keep User Experience in mind while creating websites. A website should load quickly and should be accessible even on a small view-port and slow internet connection.

<u>Mobile Application</u> - We offer a wide range of professional Android, iOS & Hybrid app development services for our global clients, from a start up to a large enterprise.

<u>Design</u> - We offer professional Graphic design, Brochure design & Logo design. We are experts in crafting visual content to convey the right message to the customers.

<u>Consultancy</u> - We are here to provide you with expert advice on your design and development requirement.

<u>Videos</u> - We create a polished professional video that impresses your audience.

TABLE OF CONTENTS

Table of contents	i
Overview of the Project	1
About Custom Resume Generator	2
Tools Used	3
Implementation	4
Snapshots	29
Bibliography	32

OVERVIEW OF THE PROJECT

Project Name: Custom Resume Generator

Team Members: PURVI R KULKARNI

LIKHITA JAIN B A

MADHURI M PANDURANGI

This project is based on Web Development And its Applications. The main objective

of this project is to learn the implementation of HTML, CSS and JavaScript. The

basic webpage of this project is created using HTML and styling of the webpage is

done using CSS and JavaScript for both front end and back end development.

This webpage is bout Custom Resume Generator.

The main aim of this webpage is to collect data from the user (Biotic Engineers) to

create a resume for all the job seekers asking the details about the experience,

education, skills, affiliations, personal details and references for the project.

1

ABOUT CUSTOM RESUME GENERATOR

An online resume builder is a software developed to simplify the task of creating a resume for individuals. The applications provide an effective means of designing desired resume in fact a professional looking resume. The system is flexible to be used and reduces the need of thinking and designing an appropriate resume according to qualifications. Usually, individuals get confused while creating a resume especially for a novice person such as graduate students. They don't get a clear idea of what things and information must be included in a resume. Hence the system is developed to provide them an easy way for creating a professional looking resume.

This project is user-friendly and requires minimum human intervention. Individuals just have to fill up a form that specifies questions from all required fields such as personal questions, educational, qualities, interest, skills and so on. The answers provided by the users are stored and the system automatically generates a well-structured resume. Users have option to create resume in pdf format.

TOOLS USED

Software Requirements

- Visual Studio Code 2019.
- Google Chrome or Microsoft Edge of latest version.
- Front End: HTML, CSS, JS (optional)
- Linux 7.1 or Windows XP/7/8/10 OS or Mac OS

Hardware Requirements

- Pentium 200-MHz computer with a minimum of 64 MB of RAM (128 MB of RAM recommended).
- Monitor with a refresh rate of at least 40Hz for a smooth GUI experience (optional).

IMPLEMENTATION

Source Code (P1.HTML):

Login Page

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
k rel="icon" type="image/png" href="/assets/images/login.png"/>
k href="https://cdn.jsdelivr.net/npm/bootstrap@5.0.2/dist/css/bootstrap.min.css"
rel="stylesheet" integrity="sha384-
EVSTQN3/azprG1Anm3QDgpJLIm9Nao0Yz1ztcQTwFspd3yD65VohhpuuCOmLASjC"
crossorigin="anonymous">
<link rel="stylesheet" href="./css/style.css">
k rel="stylesheet" href="./css/login.css">
<title>Login Page</title>
</head>
<body>
<!-- Login Page -->
<section class="login-container">
<section class="login-wrapper">
<form>
<div class="row mb-3">
<label for="inputEmail" class="col-sm-2 col-form-label">Email</label>
<div class="col-sm-10">
<input type="email" class="form-control" id="inputEmail">
```

```
</div>
</div>
<div class="row mb-3">
<label for="inputPassword" class="col-sm-2 col-form-label">Password</label>
<div class="col-sm-10">
<input type="password" class="form-control" id="inputPassword">
</div>
</div>
<section class="error-login d-none" id="errorElement">
Couldn't find your Account!
</section>
<section class="error-noinput d-none" id="noInputError">
Username and Password is Mandatory!
</section>
<section class="btn-section text-center">
<button type="submit" class="btn btn-primary" id="signInBtn">Sign in</button>
</section>
</form>
</section>
</section>
<!-- Script files for Bootstrap and customised js -->
<script src="https://cdn.jsdelivr.net/npm/bootstrap@5.0.2/dist/js/bootstrap.bundle.min.js"</pre>
integrity="sha384-
MrcW6ZMFYlzcLA8Nl+NtUVF0sA7MsXsP1UyJoMp4YLEuNSfAP+JcXn/tWtIaxVXM"
crossorigin="anonymous"></script>
<script src="/js/login.js"></script>
</body>
</html>
```

User Info

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
k rel="icon" type="image/png" href="/assets/images/favicon.png"/>
k href="https://cdn.jsdelivr.net/npm/bootstrap@5.0.2/dist/css/bootstrap.min.css"
rel="stylesheet" integrity="sha384-
EVSTQN3/azprG1Anm3QDgpJLIm9Nao0Yz1ztcQTwFspd3yD65VohhpuuCOmLASjC"
crossorigin="anonymous">
<link rel="stylesheet" href="./css/style.css">
<title>User Info</title>
</head>
<body>
<!-- User Information Page -->
<section class="container">
<section class="userinput-screen mt-2">
<h1 class="mt-3 text-center">Custom Resume Generator</h1>
Please enter the below details for generating
the resume
<hr style="height:2px; border-width:0; background-color:#7d7070">
<form>
<!-- Personal Details -->
<section class="personal-details mb-4">
Personal Details
```

```
<div class="input-group mb-3">
<span class="input-group-text">First and last name</span>
<input type="text" aria-label="First name" class="form-control" id="firstName">
<input type="text" aria-label="Last name" class="form-control" id="lastName">
</div>
<section class="row g-3">
<div class="col-md-6">
<label for="userEmail" class="form-label">Email</label>
<input type="email" class="form-control" id="userEmail">
</div>
<div class="col-md-6">
<label for="userPassword" class="form-label">Mobile</label>
<input type="tel" class="form-control" maxlength="10" id="userMobile">
</div>
</section>
</section>
<!-- Summary -->
<section class="summary mb-4">
Summary
<div class="input-group">
<span class="input-group-text">Objective</span>
<textarea class="form-control" aria-label="With textarea" id="objective"></textarea>
</div>
<div class="input-group">
<span class="input-group-text">Professional Summary 1*</span>
<textarea class="form-control" aria-label="With textarea" id="summary1"></textarea>
</div>
<div class="input-group">
```

```
<span class="input-group-text">Summary 2*</span>
<textarea class="form-control" aria-label="With textarea" id="summary2"></textarea>
</div>
<div class="input-group">
<span class="input-group-text">Summary 3*</span>
<textarea class="form-control" aria-label="With textarea" id="summary3"></textarea>
</div>
<div class="input-group">
<span class="input-group-text">Skills</span>
<textarea class="form-control" aria-label="With textarea" id="skills"></textarea>
</div>
</section>
<!-- Educational Details -->
<section class="educational-details mb-4">
Educational Details
<div class="row g-3 mb-3">
<div class="col">
<input type="text" class="form-control" placeholder="Degree or others" aria-label="Degree"
or any other equivalent" id="degree">
</div>
<div class="col">
<input type="text" class="form-control" placeholder="Institution Name" aria-
label="Institution Name" id="institutionName">
</div>
<div class="col">
<input type="text" class="form-control" placeholder="Year of passing" aria-label="Year of
passing" id="passingYearDegree">
</div>
```

```
<div class="col">
<input type="text" class="form-control" placeholder="Grade in cgpa" aria-label="Grade in
cgpa" id="cgpa">
</div>
</div>
<div class="row g-3 mb-3">
<div class="col">
<input type="text" class="form-control" placeholder="Higher Secondary School Name" aria-
label="Higher Secondary School Name" id="hsc">
</div>
<div class="col">
<input type="text" class="form-control" placeholder="Year of passing" aria-label="Year of
passing" id="passingYearHsc">
</div>
<div class="col">
<input type="text" class="form-control" placeholder="Marks in percentage" aria-
label="Marks in percentage" id="hscPercentage">
</div>
</div>
<div class="row g-3 mb-3">
<div class="col">
<input type="text" class="form-control" placeholder="Secondary School Name" aria-
label="Secondary School Name" id="ssc">
</div>
<div class="col">
<input type="text" class="form-control" placeholder="Year of passing" aria-label="Year of
passing" id="passingYearSsc">
```

```
</div>
<div class="col">
<input type="text" class="form-control" placeholder="Marks in percentage" aria-
label="Marks in percentage" id="sscPercentage">
</div>
</div>
</section>
<!-- Communication Details -->
<section class="communication mb-4">
Communication Details
<div class="row g-3">
<div class="col-12">
<label for="inputAddress" class="form-label">Address</label>
<input type="text" class="form-control" id="inputAddress" placeholder="1234 Main St">
</div>
<div class="col-12">
<label for="inputAddress2" class="form-label">Address 2</label>
<input type="text" class="form-control" id="inputAddress2" placeholder="Apartment,</pre>
studio, or floor">
</div>
<div class="col-md-6">
<label for="inputCity" class="form-label">City</label>
<input type="text" class="form-control" id="inputCity">
</div>
<div class="col-md-4">
<label for="inputState" class="form-label">State</label>
<select id="inputState" class="form-select">
<option selected>Choose...</option>
```

```
<option>TamilNadu</option>
<option>Karnataka</option>
<option>Kerala</option>
<option>Maharashtra</option>
<option>Punjab
</select>
</div>
<div class="col-md-2">
<label for="inputZip" class="form-label">Zip</label>
<input type="text" class="form-control" id="inputZip">
</div>
</div>
</section>
<!-- Agree - Terms and Conditions -->
<section class="terms and condition mb-4">
<div class="col-12">
<div class="form-check">
<input class="form-check-input" type="checkbox" value="" id="invalidCheck" required>
<label class="form-check-label" for="invalidCheck">
I hereby declare that the information given above is true to the best of my
knowledge and belief.
</label>
</div>
</section>
<!-- Error Message - Submit Handler -->
<section class="error-msg d-none" id="errorDOM">
<div class="alert alert-danger" role="alert">
```

Please enter all the fields!

```
</div>
</section>
<!-- Submit Button -->
<section class="submit-section mb-5">
<div class="col-12 text-end">
<button class="btn btn-primary" id="submitButton" type="submit">Submit form</button>
</div>
</section>
</form>
</section>
</section>
<!-- Bootstrap and customise script -->
<script src="https://cdn.jsdelivr.net/npm/bootstrap@5.0.2/dist/js/bootstrap.bundle.min.js"</pre>
integrity="sha384-
MrcW6ZMFYlzcLA8Nl+NtUVF0sA7MsXsP1UyJoMp4YLEuNSfAP+JcXn/tWtIaxVXM"\\
crossorigin="anonymous"></script>
<script src="/js/app.js"></script>
</body>
</html>
```

User Profile

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
```

```
<meta name="viewport" content="width=device-width, initial-scale=1.0">
k rel="icon" type="image/png" href="/assets/images/favicon.png"/>
<link href="https://cdn.jsdelivr.net/npm/bootstrap@5.0.2/dist/css/bootstrap.min.css"</pre>
rel="stylesheet" integrity="sha384-
EVSTQN3/azprG1Anm3QDgpJLIm9Nao0Yz1ztcQTwFspd3yD65VohhpuuCOmLASjC"
crossorigin="anonymous">
<link rel="stylesheet" href="./css/style.css">
<!-- Script for html2pdf -->
<script type="text/javascript"</pre>
src="https://cdnjs.cloudflare.com/ajax/libs/html2pdf.js/0.9.2/html2pdf.bundle.min.js"></scri
pt>
<title>User Profile</title>
</head>
<body>
<!-- Template for Resume -->
<section class="userform-wrapper container" id="pdfDownloadElement">
<section class="userinfo">
<span class="user-firstName"></span>&nbsp;<span class="user-
</pre>
lastName"></span>
<span class="">Mobile:&nbsp;</span><span class="text-</pre>
bold">+91 </span><span class="user-mobileNo text-bold"></span>
<span>Email:&nbsp;</span><span class="user-emailId text-bold"></span>
</section>
<hr style="height:2px; border-width:0; background-color:#000000">
```

```
<section class="objective mb-3">
Objective
<article class="user-objective">To be a successful, dynamic professional and to work with
dedication embedded with inclination for innovation.</article>
</section>
<section class="professional-summary mb-3">
Professional Summary
ul>
cli class="user-summary2">
</section>
<section class="skills mb-3">
Skills
<article><span>Expertise in&nbsp;</span><span class="user-skills"></span></article>
</section>
<section class="education-details mb-3">
Educational Qualifications
\langle ul \rangle
<span class="user-degree"></span><span>&nbsp;from&nbsp;</span><span
class="user-institutionName"></span><span>&nbsp;in the year&nbsp;</span><span
class="user-degreeYear"></span><span>&nbsp;with&nbsp;</span><span class="user-
```

```
cgpa"></span><span>(cgpa).</span>
<span>HSC from&nbsp;</span><span class="user-hsc"></span><span>&nbsp;in the
year </span><span class="user-
hscYear"></span><span>&nbsp;with&nbsp;</span><span class="user-
hscPercentage"></span><span>%.</span>
<span>SSC from&nbsp;</span><span class="user-ssc"></span><span>&nbsp;in the
year </span><span class="user-
sscYear"></span><span>&nbsp;with&nbsp;</span><span class="user-
sscPercentage"></span><span>%.</span>
</section>
<section class="personal-profile mb-3">
Personal Profile
<span class="address-text">Address</span>
<article class="address-article">
<span class="user-city"></span>,&nbsp;<span class="user-
state"></span><span>,&nbsp;</span><span class="user-zipcode"></span>
</article>
</section>
<section class="declaration mb-5">
Declaration
<quote>I solemnly declare that all the information furnished above is true to the best of my
```

```
knowledge and belief.</quote>
</section>
<section class="sign-in mb-3">
<div class="row text-bold">
<div class="col">
<span>Place:</span>&nbsp;<span class="user-city1"></span>
<span>Date:</span>&nbsp;<span class="user-date">26th September, 2021</span>
</div>
<div class="col user-sign">
<span class="user-firstNameCaps"></span>&nbsp;<span class="user-
lastNameCaps"></span>
</div>
</div>
</section>
<!-- Generating PDF Button -->
<section class="mb-5 text-start">
<button type="button" class="btn btn-info" id="pdfButton">Download as PDF</button>
</section>
</section>
<!-- Bootstrap and customised js -->
<script src="https://cdn.jsdelivr.net/npm/bootstrap@5.0.2/dist/js/bootstrap.bundle.min.js"</pre>
integrity="sha384-
MrcW6ZMFYlzcLA8Nl+NtUVF0sA7MsXsP1UyJoMp4YLEuNSfAP+JcXn/tWtIaxVXM"
```

```
crossorigin="anonymous"></script>
<script src="/js/userdata.js"></script>
</body>
</html>
```

Source Code (P1.php):

```
<?php
```

\$link=mysqli_connect("localhost","root","","RESUME") or die("Error: connecting database.".mysqli_connect_error());

?>

IMPLEMENTATION

Source Code (P1.CSS+P1.JS):

Login(CSS)

```
body{
  font-weight: 400;
  height: 100vh;
  color: #333;
  background-image: linear-gradient(to top left, #753682 0%, #bf2e34 100%);
}
.login-wrapper{
  background-color: rgba(255, 255, 255, 0.35);
  backdrop-filter: blur(200px);
  filter: blur();
  box-shadow: 0 3rem 5rem rgb(0 0 0 / 25%);
  border-radius: 9px;
  overflow: hidden;
  padding: 10%;
.login-container.container{
```

```
margin-top: 10%;
.error-login .error-text, .error-noinput .error-text{
  color: #bf2e34;
  font-weight: bold;
}
Style (CSS)
@media (min-width: 1200px){
.container{
  max-width: 900px;
.login-container.container{
  max-width: 600px;
}
.userinput-screen .user-info{
  font-style: italic;
}
.main-page.container{
  margin-top: 20%;
.main-page .loader{
  font-weight: bold;
```

```
color: rgb(39, 35, 35);
.text-bold{
  font-weight: bold;
}
.userform-wrapper.container{
  margin-top: 30px;
.personal-profile .address-text{
  margin-bottom: 2px;
}
.personal-profile .address-article p{
  margin-bottom: 0;
}
.user-sign{
  padding-left: 50px;
  margin-left: 50px;
}
App(JS)
// User Information
// Getting the DOM Elements
```

const firstName = document.querySelector("#firstName"),

lastName = document.querySelector("#lastName"),

```
email = document.querySelector("#userEmail"),
mobileNo = document.querySelector("#userMobile"),
objective = document.querySelector("#objective"),
summary1 = document.querySelector("#summary1"),
summary2 = document.querySelector("#summary2"),
summary3 = document.querySelector("#summary3"),
skills = document.querySelector("#skills"),
degree = document.querySelector("#degree"),
institutionName = document.querySelector("#institutionName"),
degreeYear = document.querySelector("#passingYearDegree"),
cgpa = document.querySelector("#cgpa"),
hsc = document.querySelector("#hsc"),
hscYear = document.querySelector("#passingYearHsc"),
hscPercentage = document.querySelector("#hscPercentage"),
ssc = document.querySelector("#ssc"),
sscYear = document.querySelector("#passingYearSsc"),
sscPercentage = document.querySelector("#sscPercentage"),
address = document.querySelector("#inputAddress"),
address2 = document.querySelector("#inputAddress2"),
city = document.querySelector("#inputCity"),
state = document.querySelector("#inputState"),
zipcode = document.querySelector("#inputZip"),
errorMsg = document.querySelector("#errorDOM"),
submitButton = document.querySelector("#submitButton");
```

```
//Submit Handler
submitButton.addEventListener('click', onSubmitHandler);
function onSubmitHandler(e){
  alert("Hey Success");
  //Empty - Display Error Message
  if(firstName.value !== "" && lastName.value !== "" && email.value !== "" &&
mobileNo.value !== "" && objective.value !== "" && summary1.value !== "" &&
summary2.value !== "" && summary3.value !== "" && skills.value !== "" && degree.value
!== "" && institutionName.value !== "" && degreeYear.value !== "" && cgpa.value !== ""
&& hsc.value !== "" && hscYear.value !== "" && hscPercentage.value !== "" && ssc.value
!== "" && sscYear.value !== "" && sscPercentage.value !== "" && address.value !== ""
&& address2.value !== "" && city.value !== "" && state.value !== "" && zipcode.value !==
}(""
    const userData = {
       firstName: firstName.value,
       lastName: lastName.value,
      email: email.value,
       mobileNo: mobileNo.value,
       objective: objective.value,
       summary1: summary1.value,
       summary2: summary2.value,
       summary3: summary3.value,
       skills: skills.value,
       degree: degree.value,
       institutionName: institutionName.value,
```

```
degreeYear: degreeYear.value,
       cgpa: cgpa.value,
       hsc: hsc.value,
       hscYear: hscYear.value,
       hscPercentage: hscPercentage.value,
       ssc: ssc.value,
       sscYear: sscYear.value,
       sscPercentage: sscPercentage.value,
       address: address.value,
       address2: address2.value,
       city: city.value,
       state: state.value,
       zipcode: zipcode.value
    };
    window.sessionStorage.setItem("userData", JSON.stringify(userData));
    window.location.href = "/userdata.html";
  }else{
    errorMsg.classList.remove("d-none");
    setTimeout(function(){errorMsg.classList.add("d-none"); }, 2000);
  }
  e.preventDefault();
}
```

Login (JS)

```
// Static credentials
const userCredentials = {
  email: "test123@gmail.com",
  password: "test123"
}
// Fetching the DOM Elements
const userEmail = document.getElementById("inputEmail");
const userPassword = document.getElementById("inputPassword");
const errorElement = document.getElementById("errorElement");
const noInputError = document.getElementById("noInputError");
const signInBtn = document.getElementById("signInBtn");
// SignIn Button EventHandler
signInBtn.addEventListener('click', function(e){
  if(userEmail.value === "" && userPassword.value === ""){
    noInputError.classList.remove("d-none");
    setTimeout(function(){noInputError.classList.add("d-none"); }, 2000);
  }else{
    if(userEmail.value === userCredentials.email && userPassword.value ===
userCredentials.password){
       window.location.href = "/userinfo.html"
     }else{
       errorElement.classList.remove("d-none");
       noInputError.classList.add("d-none");
```

```
setTimeout(function(){errorElement.classList.add("d-none"); }, 2000);
}
e.preventDefault();
});
```

Userdata (JS)

```
// Binding Datas to the respective fields
const dataFirstName = document.querySelector(".user-firstName"),
   dataLastName = document.querySelector(".user-lastName"),
   dataMobileNo = document.querySelector(".user-mobileNo"),
   dataEmailId = document.querySelector(".user-emailId"),
   dataObjective = document.querySelector(".user-objective"),
   dataSummary1 = document.querySelector(".user-summary1"),
   dataSummary2 = document.querySelector(".user-summary2"),
   dataSummary3 = document.querySelector(".user-summary3"),
   dataSkills = document.querySelector(".user-skills"),
   dataDegree = document.querySelector(".user-degree"),
   dataDegreeInstitution = document.querySelector(".user-institutionName"),
   dataDegreeYear = document.querySelector(".user-degreeYear"),
   dataCgpa = document.querySelector(".user-cgpa"),
   dataHsc = document.querySelector(".user-hsc"),
   dataHscYear = document.querySelector(".user-hscYear"),
   dataHscPercentage = document.querySelector(".user-hscPercentage"),
```

```
dataSsc = document.querySelector(".user-ssc"),
   dataSscYear = document.querySelector(".user-sscYear"),
   dataSscPercentage = document.querySelector(".user-sscPercentage"),
   dataAddress = document.querySelector(".user-address"),
   dataAddress2 = document.querySelector(".user-address2"),
   dataCity = document.querySelector(".user-city"),
   dataState = document.querySelector(".user-state"),
   dataZipcode = document.querySelector(".user-zipcode"),
   dataCity1 = document.querySelector(".user-city1"),
   dataUserDate = document.querySelector(".user-date"),
   dataFirstNameCaps = document.querySelector(".user-firstNameCaps"),
   dataLastNameCaps = document.querySelector(".user-lastNameCaps");
// Getting the user information from session
const data = JSON.parse(window.sessionStorage.getItem("userData"));
console.log(data, "user information");
// Onload binding the textContent to the DOM
window.onload = (event) => \{
  console.log('The page has fully loaded');
  dataFirstName.textContent = data.firstName;
  dataLastName.textContent = data.lastName;
  dataMobileNo.textContent = data.mobileNo;
  dataEmailId.textContent = data.email;
  dataObjective.textContent = data.objective;
```

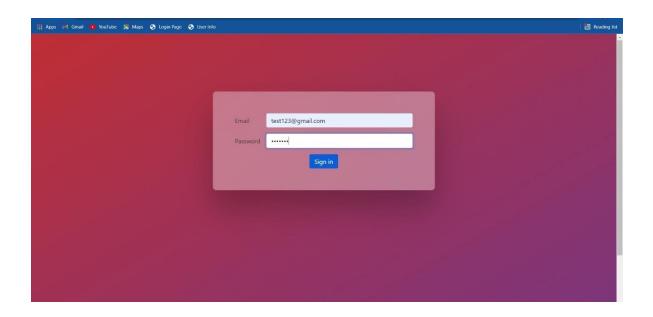
```
dataSummary1.textContent = data.summary1;
  dataSummary2.textContent = data.summary2;
  dataSummary3.textContent = data.summary3;
  dataSkills.textContent = data.skills:
  dataDegree.textContent = data.degree;
  dataDegreeInstitution.textContent = data.institutionName;
  dataDegreeYear.textContent = data.degreeYear;
  dataCgpa.textContent = data.cgpa;
  dataHsc.textContent = data.hsc;
  dataHscYear.textContent = data.hscYear;
  dataHscPercentage.textContent = data.hscPercentage;
  dataSsc.textContent = data.ssc;
  dataSscYear.textContent = data.sscYear:
  dataSscPercentage.textContent = data.sscPercentage;
  dataAddress.textContent = data.address;
  dataAddress2.textContent = data.address2:
  dataCity.textContent = data.city;
  dataState.textContent = data.state;
  dataZipcode.textContent = data.zipcode;
  dataCity1.textContent = data.city;
  dataUserDate.textContent = new Date().toDateString();
  dataFirstNameCaps.textContent = data.firstName.toUpperCase();
  dataLastNameCaps.textContent = data.lastName.toUpperCase();
};
```

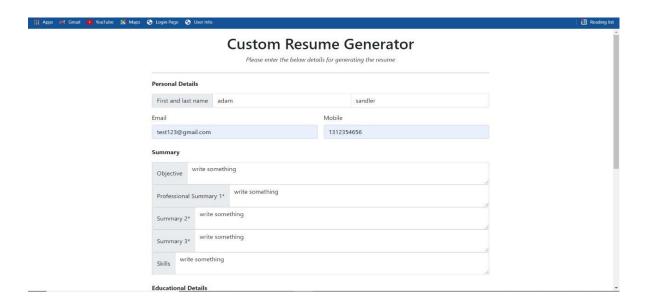
// Generating PDF

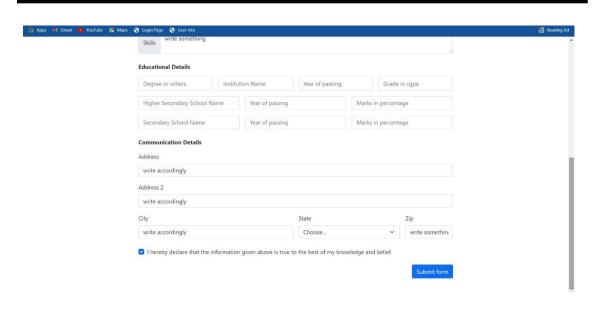
```
document.getElementById("pdfButton").addEventListener('click', function(){
   const element = document.querySelector('#pdfDownloadElement');
   const hideButtonElement = document.getElementById('pdfButton');
   const opt = {
      filename: `${data.firstName.replace(data.firstName[0],
      data.firstName[0].toLowerCase())}_profile.pdf`,
      margin: 2,
      jsPDF: {format: 'letter', orientation: 'portrait'}
    };
   html2pdf().set(opt).from(element).save();
   hideButtonElement.style.display = 'none'
});
```

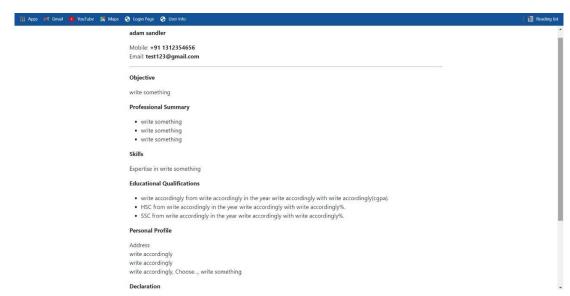
IMPLEMENTATION

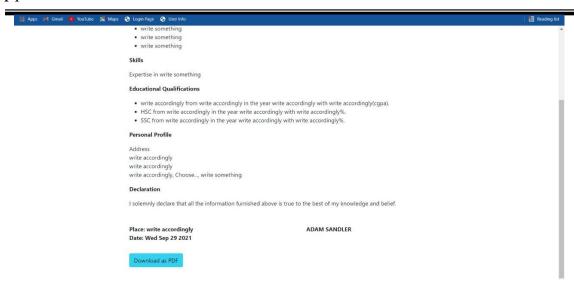
Snapshots:

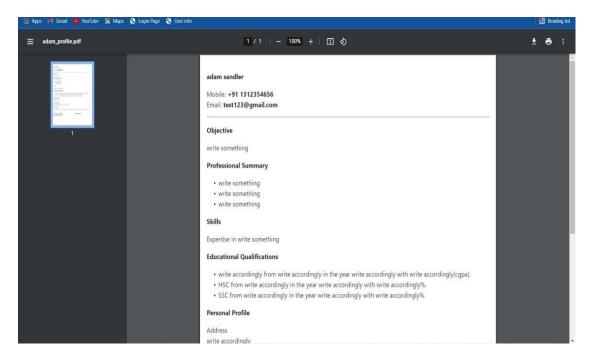












BIBLIOGRAPHY

- https://www.w3schools.com
- https://www.geeksforgeeks.org
- https://freefrontend.com

About my TEAM

PURVI R KULKARNI: HTML coding, implementation and report

LIKHITA JAIN B A: JS coding, implementation and report

MADHURI M PANDURANGI: CSS coding, implementation and report