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AN
INTERNSHIP REPORT
ON

“Custom Resume Generator”

Bachelor of Engineering

**In
Information Science and Engineering**

**Submitted by: GENUSUGADDALA THIRUMALESH YADAV
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VEMANA INSTITUTE OF TECHNOLOGY

Bengaluru – 560 034

2020-21

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:

Development - 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.

Mobile Application - 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.

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

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

Videos - 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	4
------------	---

Implementation	5
----------------	---

Snapshots	21
-----------	----

Bibliography	25
--------------	----

OVERVIEW OF THE PROJECT

Project Name: Custom Resume Generator

Team Members: KIRAN KUMAR S R (1VI18IS046)

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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.

ABOUT CUSTOM RESUME GENERATOR

A *résumé*, sometimes spelled *resume*, called a CV in English outside North America, is a document created and used by a person to present their background, skills, and accomplishments. *Résumés* can be used for a variety of reasons, but most often they are used to secure new employment.

A typical *résumé* contains a "summary" of relevant job experience and education. The *résumé* is usually one of the first items, along with a cover letter and sometimes an application for employment, which a potential employer sees regarding the job seeker and is typically used to screen applicants, often followed by an interview.

The curriculum vitae (CV) used for employment purposes in the UK (and in other European countries) is more akin to the *résumé*—a shorter, summary version of one's education and experience—than to the longer and more detailed CV that is expected in U.S. academic circles.

In South Asian countries such as India, Pakistan, and Bangladesh, biodata is often used in place of a *résumé*.

When building a resume, you can either include a resume summary or an objective, both of which are optional sections.

These sections explain why you're the ideal candidate for the job, but in a different way.

Your resume objective describes your professional goals for the job you're applying for. Unlike the resume summary, you don't include work experience here.

A resume summary, on the other hand, sums up your previous work experience and explains how it can benefit the company you want to work for.

There's a clear difference and it's important to know when to use each.

Here's how to decide:

- Do you have relevant work experience? Include a resume summary
- Don't have a lot of work experience in general or you're switching careers?
Include a resume objective

Sticking to a resume summary? Just skip ahead, we're going to more in-depth on how to write a summary in the next section.

If you want to create a resume objective, though, here's how.

A good resume objective does three things:

1. Describes your skills, education, and certification that's relevant for the job.
2. Mentions your purpose for applying.
3. Explain how you're going to help with the job

Essentially, the focus is more on your motivation than your experience.

TOOLS USED

Software Requirements

- Visual Studio Code 2019.
- Google Chrome.
- Front End: HTML, CSS, JAVASCRIPT
- Database MYSQL
- Windows10

Hardware Requirements

- Pentium 200-MHz computer with a minimum of 64 MB of RAM (8GB of RAM).
- Monitor with a refresh rate of at least 40Hz for a smooth GUI experience (optional).

IMPLEMENTATION

Source Code (P2.HTML):

```
<?php
include_once("Login_dbo.php");

if(isset($_SESSION['username'])){
    header("Location:index_In.php");
}
?>

<!DOCTYPE html>
<html>
<head>
    <title>Home</title>
    <link rel="stylesheet" type="text/css" href="Navigation_bar.css">
    <meta name="viewport" content="width=device-width initial-scale=1">
</head>
<body>
    <form>
        <div id="header">
            <ul id="navbar">
                <li class="lists"><a class="options"
href="index.php">Home</a></li>
                <li class="lists"><a class="options" href="#">About</a></li>
                <li class="lists"><a class="options" href="#">Contact</a></li>
                <li id="log_list"><a id="log_option"
href="Login.php">Login</a></li>
            </ul>
        </div>
    </form>
</body>
</html>
```

IMPLEMENTATION

Source Code (P2.CSS):

```
#container{
    width: 1270px;
}

#left-div{
    width: 350px;
    height: 750px;
    margin-top: 10px;
    margin-left: 10px;
    background: white;
    float: left;
}

.left-top-image{
    width: 190px;
    height: 190px;
    margin-top: 40px;
    margin-left: 80px;
    border: 1px solid gray;
    border-radius: 50%;
    float: left;
}

#left-middle-div{
    width: 330px;
    height: 200px;
    margin-top: 30px;
    margin-left: 10px;
    border-bottom: 1px solid gray;
    float: left;
}

#left-bottom-div{
    width: 330px;
    height: 150px;
    margin-top: 20px;
    margin-left: 10px;
```

```
        border-top: 1px solid gray;
        float: left;
    }

    #left-bottom-languages-div{
        width: 330px;
        height: 100px;
        margin-left: 10px;
        float: left;
    }

    #right-div{
        width: 880px;
        height: 750px;
        margin-top: 10px;
        margin-right: 10px;
        float: right;
    }

    #right-top-div{
        width: 880px;
        height: 250px;
        margin-right: 10px;
        background: white;
        float: right;
    }

    #right-bottom-div{
        width: 880px;
        height: 490px;
        margin-top: 10px;
        margin-right: 10px;
        background: white;
        float: right;
    }

    #varsity-div{
        width: 860px;
        height: 140px;
        margin-right: 10px;
        float: right;
```

```
}

#college-div{
    width: 860px;
    height: 140px;
    margin-right: 10px;
    border-top: 1px solid gray;
    float: right;
}

#school-div{
    width: 860px;
    height: 140px;
    margin-right: 10px;
    border-top: 1px solid gray;
    float: right;
}

h1 {
    font-family: cursive;
}

#name{
    text-align: center;
}

#skills{
    font-family: cursive;
}

.left-logo{
    height: 20px;
    width: 20px;
    margin-top: 20px;
    margin-left: 20px;
}

#email-logo{
    height: 30px;
    width: 30px;
    margin-top: 15px;
}
```

```
        margin-left: 15px;
    }

    #skills-logo{
        height: 30px;
        width: 30px;
        margin-top: 20px;
        margin-left: 20px;
    }

    #skills-dtl{
        margin-top: 20px;
        margin-left: 20px;
    }

    #language-logo{
        height: 20px;
        width: 20px;
        margin-top: 5px;
        margin-left: 20px;
    }

    .right-logo{
        height: 30px;
        width: 30px;
        margin-top: 20px;
        margin-left: 20px;
    }

    #name-institute{
        margin-top: 30px;
        margin-left: 20px;
    }

    .description{
        margin-top: 20px;
        margin-left: 20px;
    }

    footer{
        width: 1220px;
```

```
        height: 30px;
        margin-top: 800px;
        margin-left: 20px;
        border-top: 1px solid gray;
    }
    /* My_CV CSS end*/
```

```
/* Update_CV CSS start*/
```

```
#update-cv-div{
    width: 1045px;
    height: 1350px;
    margin-top: 10px;
    margin-left: 110px;
    background: white;
}
```

```
#image-div{
    width: 200px;
    margin-top: 50px;
    margin-right: 200px;
    float: right;
}
```

```
.image{
    width: 190px;
    height: 190px;
    border: 1px solid gray;
}
```

```
input[type="file"]{
    width: 190px;
    height: 25px;
}
```

```
#basic-info-div{
    width: 200px;
    margin-top: 20px;
    margin-left: 200px;
}
```

```
#working-exp-div{
    width: 200px;
    margin-top:20px;
    margin-left: 200px;
}

#education-div{
    width: 200px;
    margin-top: 20px;
    margin-left: 200px;
}

.input{
    width: 100%;
    margin: 8px 0;
    padding: 10px 10px;
    border-radius: 4px;
    border: 1px solid #ccc;
}
/* button */
#cancel{
    margin-left: 500px;
    padding: 10px;
    border: none;
    border-radius: 4px;
    font-size: 16px;
    background-color: #B0C4DE;
}

#update{
    margin-left: 10px;
    padding: 10px;
    border: none;
    border-radius: 4px;
    font-size: 16px;
    background-color: #4CAF50;
}

#cancel:hover
{
    cursor: pointer;
}
```

```
        background: #778899;
        color: #FFFFFF;
    }

    #update: hover
    {
        cursor: pointer;
        background: #39dc79;
        color: #FFFFFF;
    }
```

Source Code (P2. MYSQL):

--

phpMyAdmin
SQL Dump

```
-- version 4.8.2
-- https://www.phpmyadmin.net/
--
-- Host: 127.0.0.1
-- Generation Time: Jul 30, 2018 at 05:16 PM
-- Server version: 10.1.34-MariaDB
-- PHP Version: 7.2.7

SET SQL_MODE = "NO_AUTO_VALUE_ON_ZERO";
SET AUTOCOMMIT = 0;
START TRANSACTION;
SET time_zone = "+00:00";

/*!40101 SET
@OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT */;
/*!40101 SET
@OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS */;
/*!40101 SET
@OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;
/*!40101 SET NAMES utf8mb4 */;

--
-- Database: `cv_project`
--
```

-- -----


```
--  
-- Table structure for table `cv_info`  
--
```

```
CREATE TABLE `cv_info` (  
  `id` int(11) NOT NULL,  
  `name` varchar(150) NOT NULL,  
  `address` varchar(200) NOT NULL,  
  `phone` varchar(11) NOT NULL,  
  `email` varchar(50) NOT NULL,  
  `birthday` date NOT NULL,  
  `gender` varchar(10) NOT NULL,  
  `language` varchar(20) NOT NULL,  
  `skill` varchar(500) NOT NULL,  
  `companyname` varchar(100) NOT NULL,  
  `startdate` date NOT NULL,  
  `cposition` varchar(150) NOT NULL,  
  `varsityname` varchar(100) NOT NULL,  
  `cgpa` varchar(5) NOT NULL,  
  `varsityyear` date NOT NULL,  
  `collegename` varchar(100) NOT NULL,  
  `hscgpa` varchar(5) NOT NULL,  
  `clgpyear` date NOT NULL,  
  `schoolname` varchar(100) NOT NULL,  
  `sscga` varchar(5) NOT NULL,  
  `sclyear` date NOT NULL,  
  `image` varchar(100) NOT NULL,  
  `username` varchar(20) NOT NULL  
) ENGINE=InnoDB DEFAULT CHARSET=utf8;
```

```
--  
-- Dumping data for table `cv_info`  
--
```

```
INSERT INTO `cv_info` (`id`, `name`, `address`, `phone`, `email`, `birthday`,  
  `gender`, `language`, `skill`, `companyname`, `startdate`, `cposition`, `varsityname`,  
  `cgpa`, `varsityyear`, `collegename`, `hscgpa`, `clgpyear`, `schoolname`, `sscga`,  
  `sclyear`, `image`, `username`) VALUES  
(1, 'Raihan Mahmud', 'Dhamondi', '01750675743', 'raiha35-1542@diu.edu.bd', '1995-  
12-18', 'male', 'English', 'C, C#, Dot net MVC', 'Softcare IT', '2017-12-02', 'Dot net
```

```
Developer', 'Daffodil International University', '3.25', '2019-12-31', 'Brindaban Govt. Collage', '4.00', '2015-04-14', 'Rajar Bazar Govt. High School', '5.00', '2013-03-14', 'images/my.jpg', 'raihan'),
(2, 'Rony Mahmud', 'Sylhet', '01743527252', 'mahmudrony95@gmail.com', '1996-12-15', 'male', 'English', 'C, php', '', '0000-00-00', '', 'DIU', '3.25', '2019-12-31', 'Brindaban Govt. Collage', '4.00', '2015-04-14', 'Rajar Bazar Govt. High School', '5.00', '2013-03-14', 'images/my2.jpg', 'raihan1542'),
(3, 'Rony', 'Sylhet', '017', 'mahmudrony95@gmail.com', '1995-12-18', 'male', 'English', 'C#', '', '0000-00-00', '', '', '0000-00-00', '', '0000-00-00', '', '0000-00-00', 'images/', 'rony');
```

-- -----

--

-- Table structure for table `login`

--

```
CREATE TABLE `login` (
  `id` int(11) NOT NULL,
  `username` varchar(20) NOT NULL,
  `email` varchar(50) NOT NULL,
  `password` varchar(20) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8;
```

--

-- Dumping data for table `login`

--

```
INSERT INTO `login` (`id`, `username`, `email`, `password`) VALUES
(1, 'raihan', 'raihan35-1542@diu.edu.bd', '1055'),
(2, 'raihan1542', 'mahmudrony95@gmail.com', '1542'),
(3, 'rony', 'mahmudrony95@gmail.com', '105500');
```

--

-- Indexes for dumped tables

--

--

-- Indexes for table `cv_info`

--

```
ALTER TABLE `cv_info`
```

```
ADD PRIMARY KEY (`id`);
```

```
--  
-- Indexes for table `login`  
--
```

```
ALTER TABLE `login`  
ADD PRIMARY KEY (`id`);
```

```
--  
-- AUTO_INCREMENT for dumped tables  
--
```

```
--  
-- AUTO_INCREMENT for table `cv_info`  
--
```

```
ALTER TABLE `cv_info`  
MODIFY `id` int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=4;
```

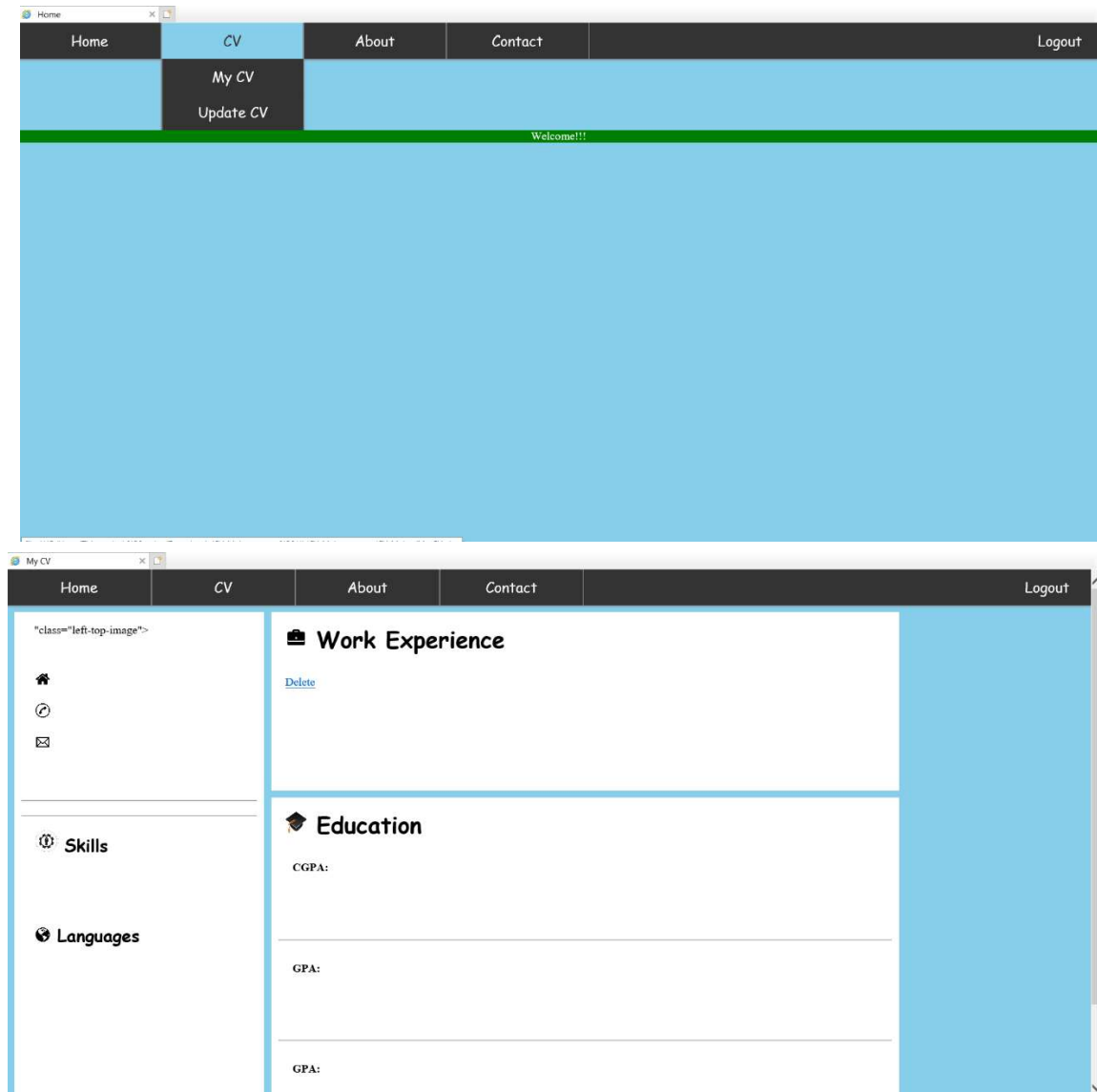
```
--  
-- AUTO_INCREMENT for table `login`  
--
```

```
ALTER TABLE `login`  
MODIFY `id` int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=4;  
COMMIT;
```

```
/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT  
*/;  
/*!40101 SET  
CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */;  
/*!40101 SET  
COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;
```

IMPLEMENTATION

Snapshots:



Custom Resume Generator

Update CV

Name of University

<?php echo

"> CGPA

"> Passing year

<?php echo

"> Name of College

<?php echo

"> GPA

"> Passing year

<?php echo

"> Name of School

<?php echo

"> GPA

"> Passing year

<?php echo

">

Cancel

Update

BIBLIOGRAPHY

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

About my TEAM

We are three members in a team and we worked efficiently and effectively. Each of us have different ideas about project and we gathered all our ideas and gave our best. All of us have worked constantly in all domains of project.

