

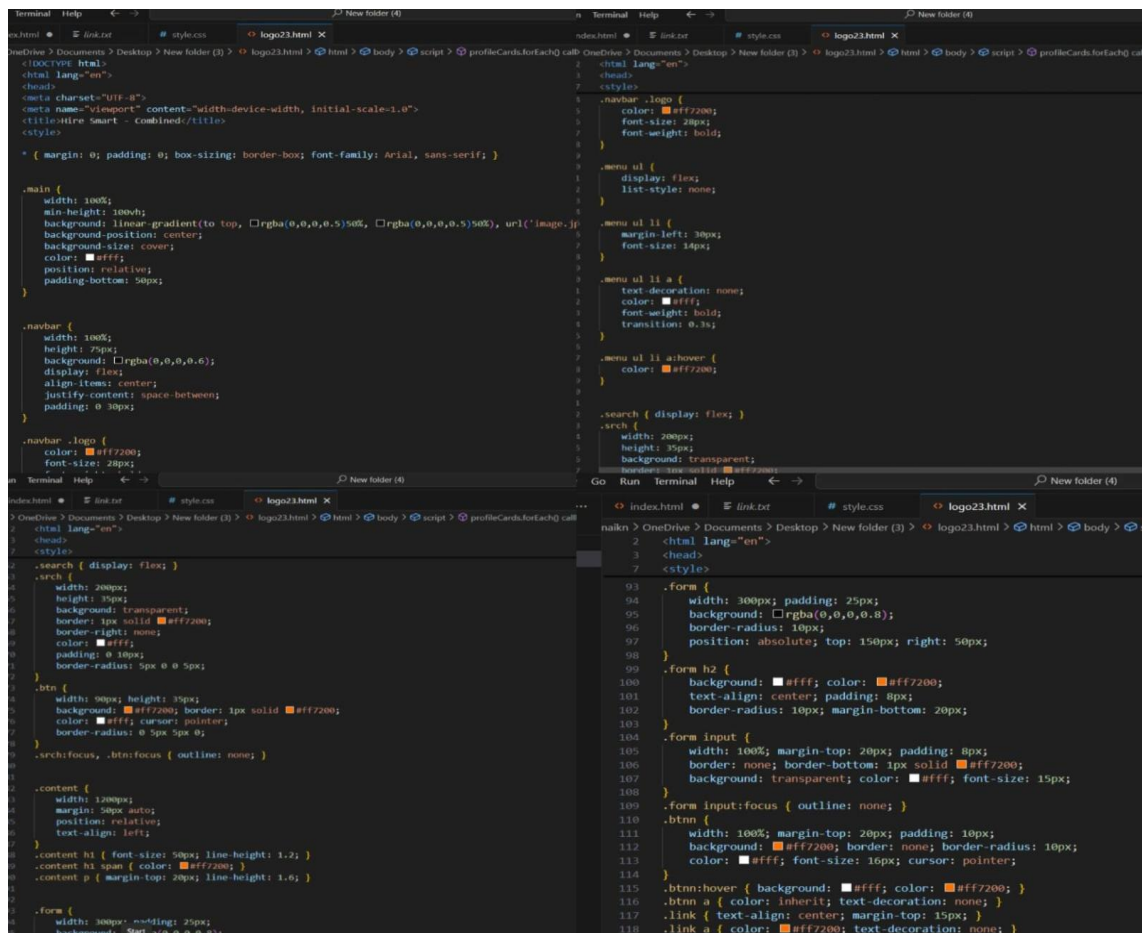
# Hire Smart

## -Automated Resume Relevance Checker System

A Hire Smart is a tool that helps recruiters quickly identify the most suitable candidates for a job. It works by first parsing the resume to extract key details such as skills, education, and work experience. At the same time, it analyzes the job description to understand the required qualifications and responsibilities. The system then compares the two, matching keywords and skills to determine how closely the resume fits the job requirements. Based on this comparison, it generates a relevance score or percentage for each candidate. Resumes that do not meet the minimum criteria are automatically filtered out, while the most relevant ones are ranked at the top. Finally, the recruiter receives a refined shortlist of candidates, saving time and ensuring a more efficient hiring process.

### SOURCE CODE

In this code we use HTML and CSS.



```
Terminal Help  New folder (4)  style.css  logo23.html x
OneDrive > Documents > Desktop > New folder (3) > logo23.html > html > body > script > profileCards.forEach() call
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Hire Smart - Combined</title>
<style>
* { margin: 0; padding: 0; box-sizing: border-box; font-family: Arial, sans-serif; }

.main {
width: 100%;
min-height: 100vh;
background: linear-gradient(to top, rgba(0,0,0,0.5)50%, rgba(0,0,0,0.5)50%), url('image');
background-position: center;
background-size: cover;
color: #fff;
position: relative;
padding-bottom: 50px;
}

.navbar {
width: 100%;
height: 70px;
background: rgba(0,0,0,0.6);
display: flex;
align-items: center;
justify-content: space-between;
padding: 0 30px;
}

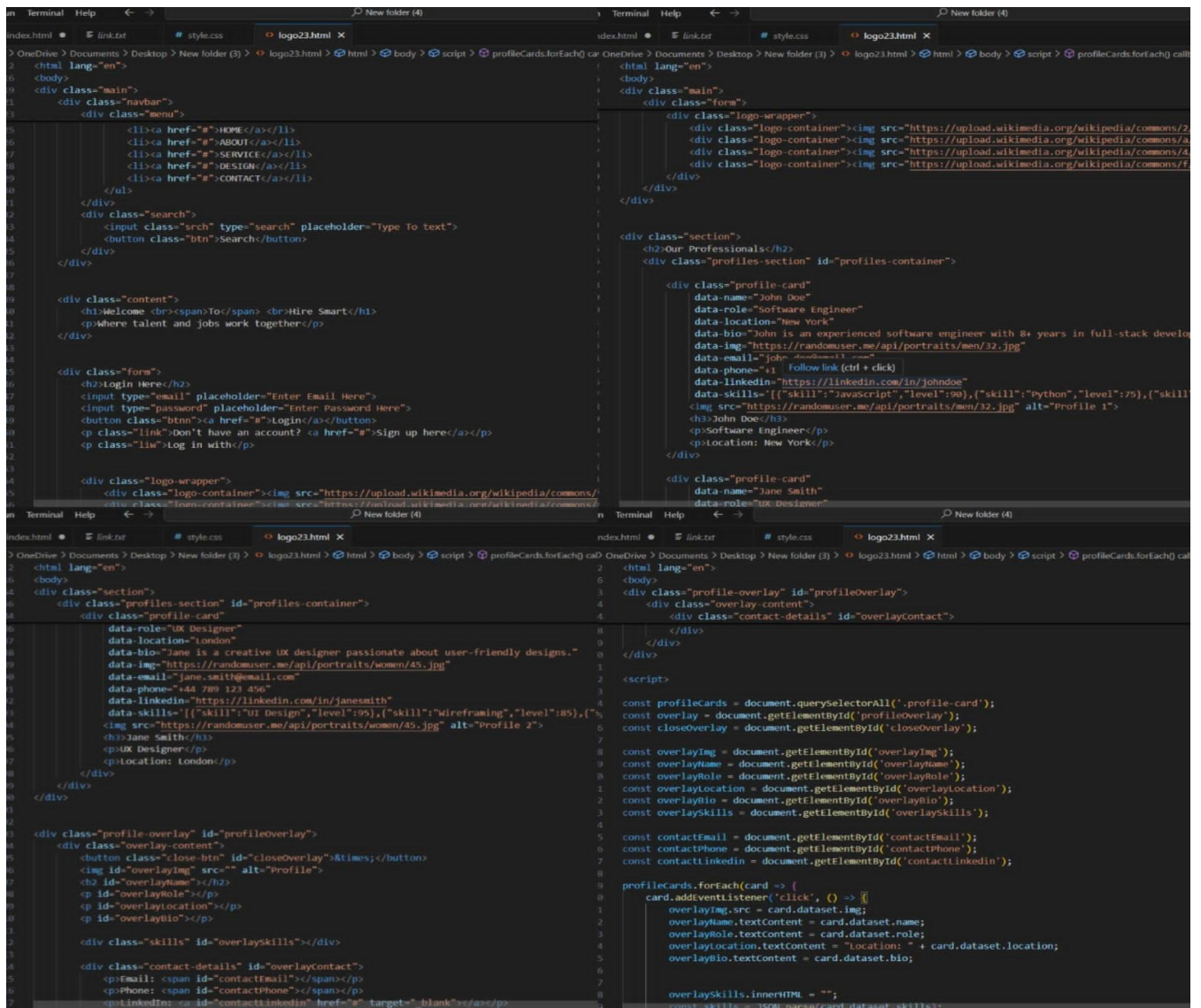
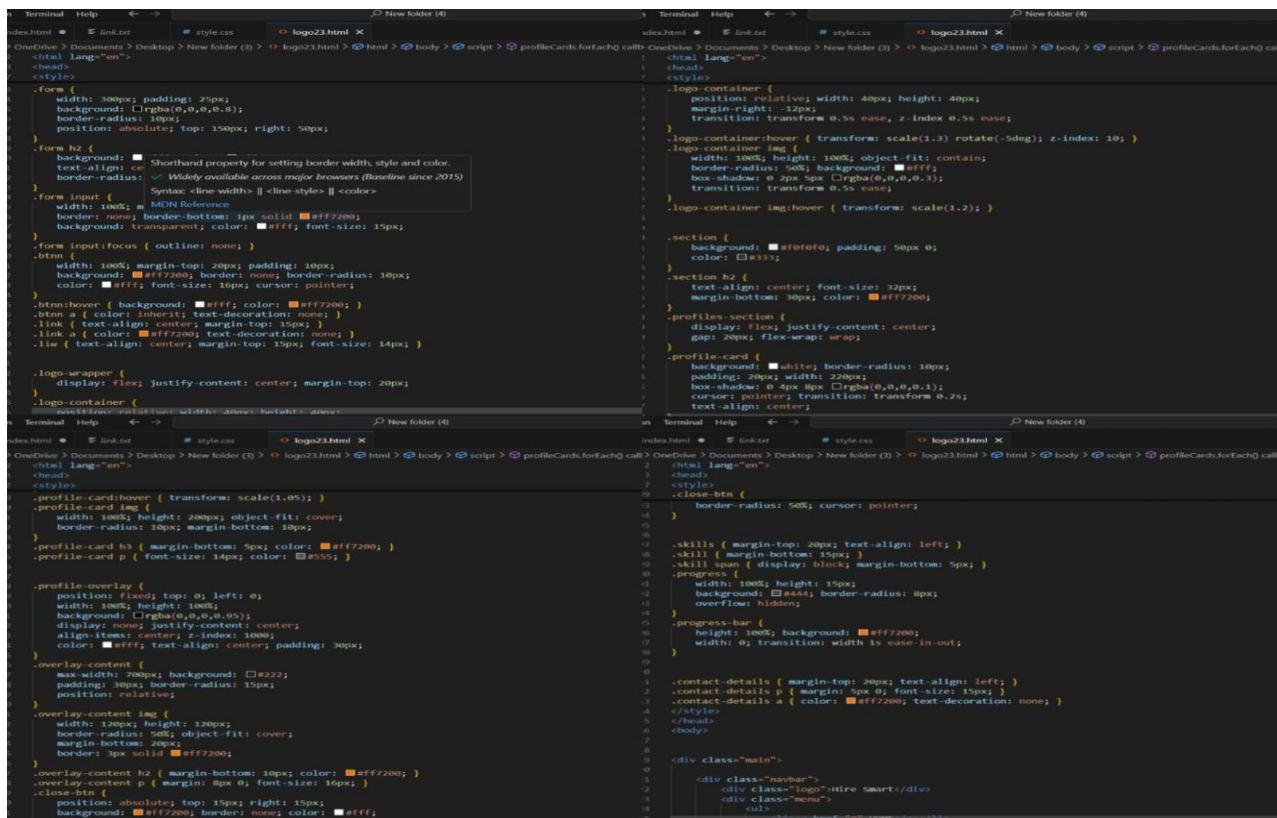
.navbar .logo {
color: #fff2200;
font-size: 28px;
}

.navbar .search { display: flex; }
.navbar .search {
width: 200px;
height: 35px;
background: transparent;
border: 1px solid #fff2200;
border-right: none;
color: #fff;
padding: 0 10px;
border-radius: 5px 0 0 5px;
}
.navbar .search input {
width: 100%; margin-top: 20px; padding: 8px;
background: #fff2200; border: 1px solid #fff2200;
border-radius: 10px; margin-bottom: 20px;
}
.navbar .search input:focus { outline: none; }
.navbar .btnn {
width: 50px; height: 35px;
background: #fff2200; border: 1px solid #fff2200;
color: #fff; cursor: pointer;
border-radius: 0 5px 5px 0;
}
.navbar .search:focus, .btnn:focus { outline: none; }

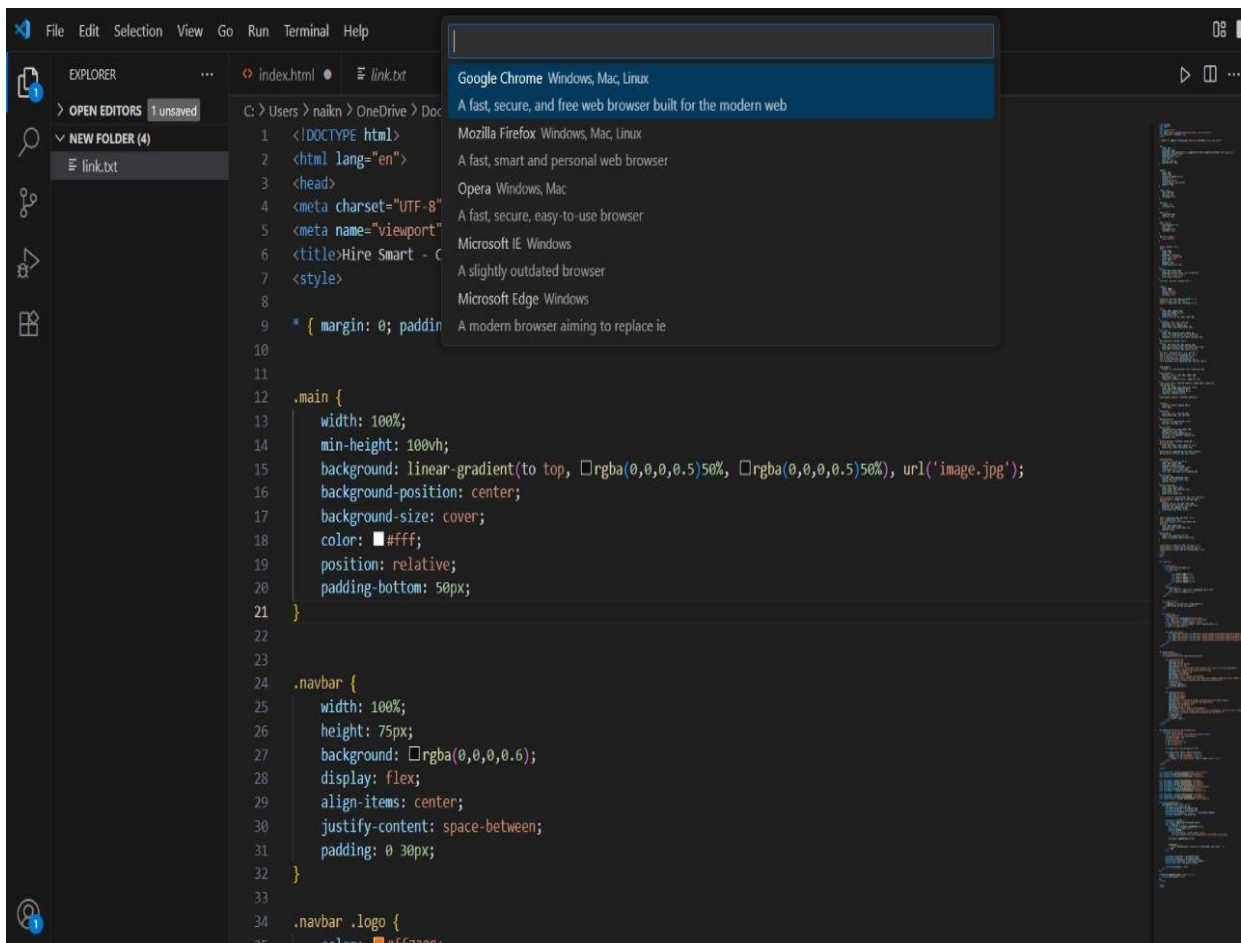
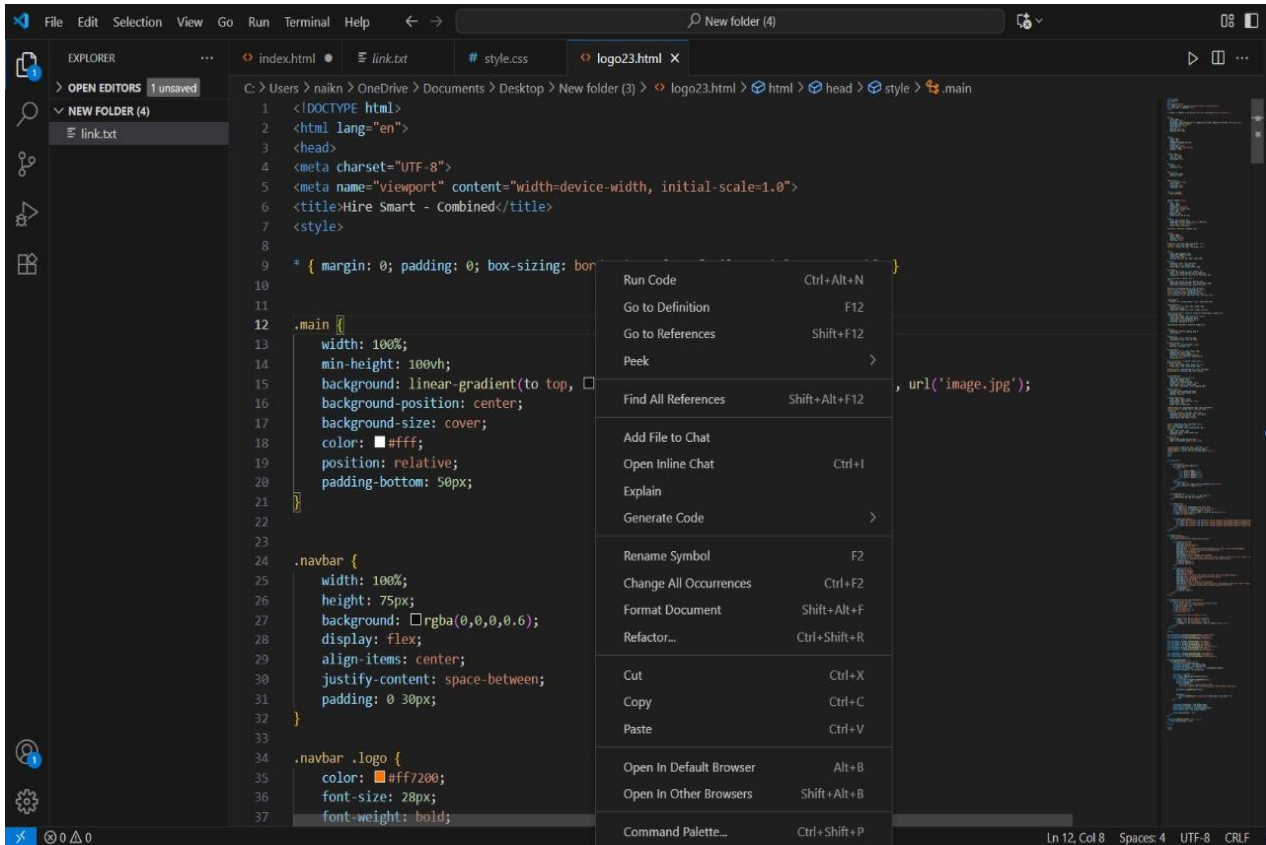
.content {
width: 1200px;
margin: 50px auto;
position: relative;
text-align: left;
}
.content h1 { font-size: 50px; line-height: 1.2; }
.content h2 span { color: #fff2200; }
.content p { margin-top: 20px; line-height: 1.6; }

.form {
width: 300px; padding: 25px;
background: #fff2200; border: none; border-radius: 10px;
color: #fff; font-size: 16px; cursor: pointer;
}
.btnn:hover { background: #fff; color: #fff2200; }
.btnn a { color: inherit; text-decoration: none; }
.link { text-align: center; margin-top: 15px; }
.link a { color: #fff2200; text-decoration: none; }

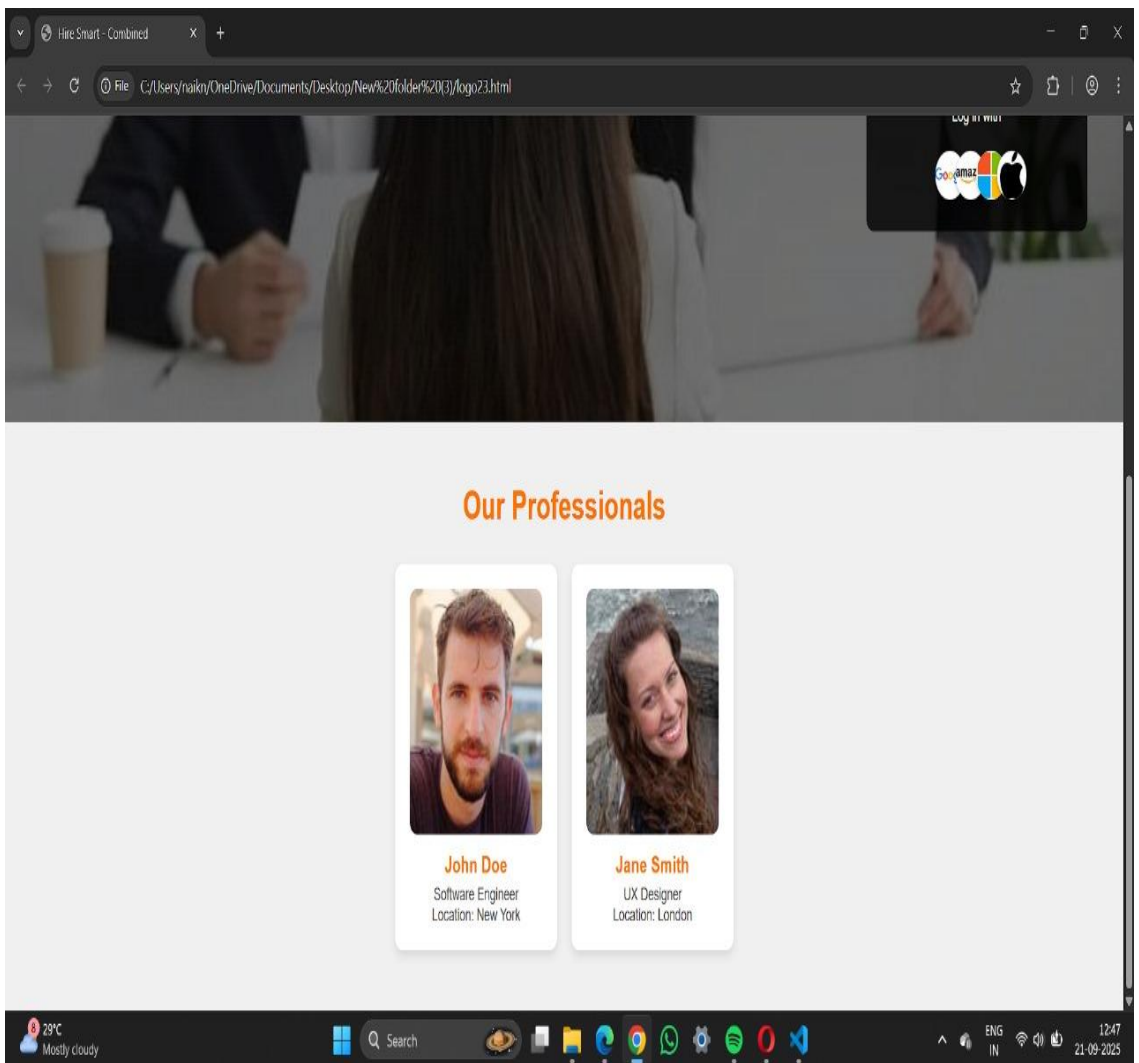
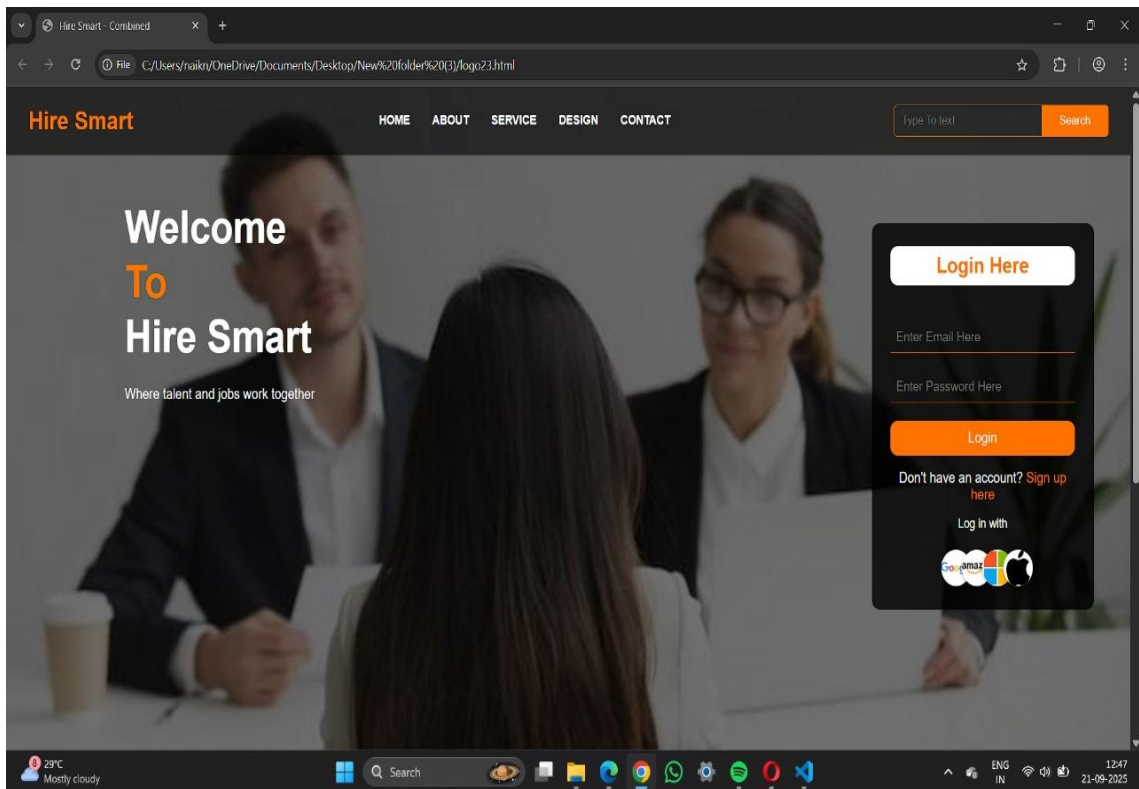
```

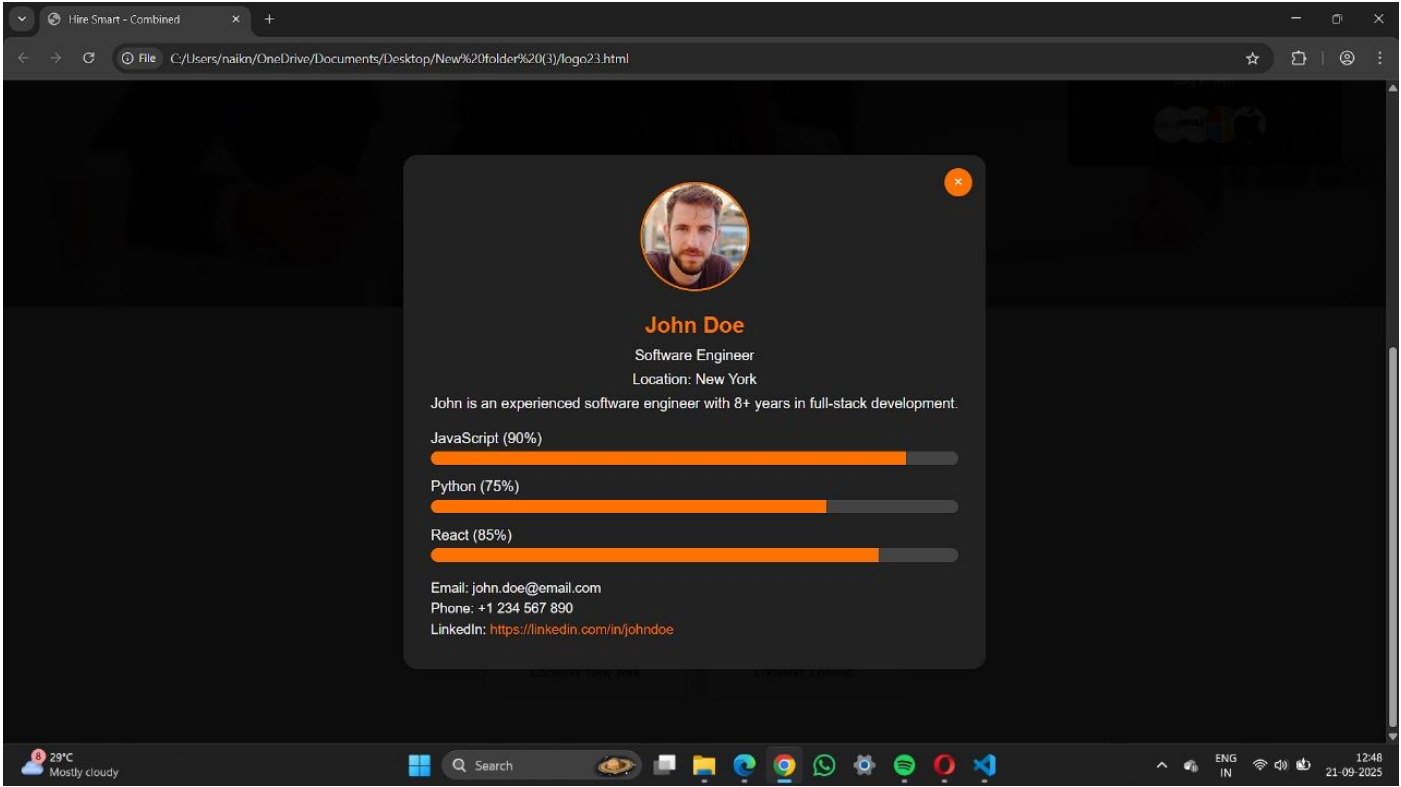


# Implementation









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