LAB CHALLENGE 7

C7: RESUME

```HTML
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Parshv Modi | Resume</title>
    <link id="theme-style" rel="stylesheet" href="style1.css">
    <link rel="preconnect" href="https://fonts.googleapis.com">
    <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
    <link
href="https://fonts.googleapis.com/css2?family=Lato:wght@400;700&family=Montser
rat:wght@700&display=swap" rel="stylesheet">
    <link
href="https://fonts.googleapis.com/css2?family=Merriweather:wght@400;700&displa
y=swap" rel="stylesheet">
</head>
<body>

    <button id="theme-switcher" class="theme-btn">Switch Theme 🎨</button>

    <div class="container">
        <header class="main-header">
            <div class="header-content">
                <h1>Parshv Keyur Modi</h1>
                <p class="job-title">Aspiring Machine Learning Engineer</p>
            </div>
            <div class="contact-info">
                <p>🌐 linkedin.com/in/parshvmodi</p> <p>✉
parshv.modi2023@vitbhopal.ac.in</p> <p>📍 Bhopal, Madhya Pradesh</p>
            </div>
        </header>
```

```html
<main>
    <section class="section">
        <h2 class="section-title">Summary</h2>
        <p>Detail-oriented and motivated 3rd-year B.Tech CSE student at
VIT Bhopal University with a strong academic record (CGPA: 8.26). Passionate
about Machine Learning and its applications in Computer Vision. Proficient in
Python and its associated frameworks like Flask and FastAPI. Eagerly seeking a
challenging internship to apply my skills in a real-world environment and
contribute to innovative ML projects.</p>
    </section>

    <section class="section">
        <h2 class="section-title">Projects & Leadership</h2>
        <div class="job">
            <h3 class="job-role">Automated Event Management & Ticketing
System</h3>
            <p class="job-company-date">Club Event (Event
Co-Coordinator) | 2024</p>
            <ul>
                <li>**Reduced manual processing time by over 95%** for
a 4000-student event by **engineering an automated Python script** that
integrated Google Sheets API, generated unique QR codes, and distributed
tickets via email.</li>
                <li>Pioneered this high-impact solution as Event
Co-Coordinator, establishing a new operational standard for large-scale events
within university clubs.</li>
            </ul>
        </div>
        <div class="job">
            <h3 class="job-role">Digital Health Management System
(DHMS)</h3>
            <p class="job-company-date">Full-Stack Project</p>
            <ul>
                <li>**Enabled secure and organized data management**
for a digital health system by **building a RESTful backend API with Flask**
and utilizing a robust PostgreSQL database for data integrity.</li>
            </ul>
        </div>
        <div class="job">
            <h3 class="job-role">Student Performance Prediction
Model</h3>
            <p class="job-company-date">Machine Learning Project</p>
            <ul>
```

```html
                        <li>**Achieved 85% predictive accuracy** in forecasting
student end-of-semester GPAs by **building a machine learning regression
model** that analyzed key academic indicators like midterm scores.</li>
                    </ul>
                </div>
                <div class="job">
                    <h3 class="job-role">Credit Card Approval Prediction
Model</h3>
                    <p class="job-company-date">Machine Learning Project</p>
                    <ul>
                        <li>**Improved prediction accuracy by 15%** over a
baseline model by **developing and tuning a machine learning classifier** that
analyzed applicant data to identify influential risk factors.</li>
                    </ul>
                </div>
            </section>

            <section class="section">
                <h2 class="section-title">Skills</h2>
                <ul class="skills-list">
                    <li>Python</li>
                    <li>Flask</li>
                    <li>FastAPI</li>
                    <li>Machine Learning</li>
                    <li>Computer Vision</li>
                    <li>MySQL</li>
                    <li>PostgreSQL</li>
                    <li>Data Structures & Algorithms</li>
                    <li>Object-Oriented Programming</li>
                    <li>Git & GitHub</li>
                    <li>Google Sheets API</li>
                </ul>
            </section>

            <section class="section">
                <h2 class="section-title">Education</h2>
                <div class="education-item">
                    <h3>Bachelor of Technology, CSE (Core)</h3>
                    <p class="job-company-date">VIT Bhopal University | 2023 -
2027 (Expected)</p>
                    <p><strong>Current CGPA:</strong> 8.26 / 10.0</p>
                </div>
            </section>
        </main>
```

```
        <footer>
            <p>© Parshv Modi - 2025</p>
        </footer>
    </div>

    <script>
        const themeSwitcher = document.getElementById('theme-switcher');
        const stylesheet = document.getElementById('theme-style');

        themeSwitcher.addEventListener('click', () => {
            if (stylesheet.getAttribute('href') === 'style1.css') {
                stylesheet.setAttribute('href', 'style2.css');
            } else {
                stylesheet.setAttribute('href', 'style1.css');
            }
        });
    </script>

</body>
</html>
```

CSS

CSS