```html
<!DOCTYPE html>
<html>
<head>
        <meta charset = "utf-8">
        <title>WAPH-Ryan Sippy</title>
        <meta name="viewport" content="width=device-width, initial-scale=1">
        <script src="https://code.jquery.com/jquery-3.7.1.min.js" integrity="sha256-/JqT3SQfawRcv/BIHPThkBvs0OEvtFFmqPF/lYI/Cxo=" crossorigin="anonymous"></script>
        <script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/js/bootstrap.min.js"></script>
        <script src="https://cdn.jsdelivr.net/npm/vue@2"></script>
        <link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css">
        <style>
                .bg-1{
                        background-color: #1abc9c;
                        color: #ffffff;
                }
                .bg-2 {
                        background-color: #474e5d;
                        color: #ffffff;
                }
                .bg-3 {
                        background-color: #ffffff;
                        color: #555555;
                }
                .container-fluid {
                        padding-top: 70px;
                        padding-bottom: 70px;
                }
        </style>
</head>
<body>
        <div class="container-fluid bg-1 text-center">
                <h1>Ryan Sippy</h1>
                <img src="Headshot.png" alt="My headshot" class="img-circle">
                <h2>Liberty Township, OH 45011</h2>
                <button class="btn btn-primary mb-3" onclick="showhideEmail()">Show My Email</button>
                <div id="email"></div>
                <script src="email.js"></script>
                <div id="resumeApp">
                                <a :href="resumeUrl" class="btn btn-primary" target="_blank">
                                {{ buttonText }}
                                </a>
```

```html
                                    </a>
                            </div>
            </div>


                        <div id="main">
                                <div class="container-fluid bg-2 text-center">
                                <h3>Welcome to my Professional Portfolio</h3><br>
                                        <p>Hello, my name is Ryan Sippy. I am a fourth-year computer science student at the University of Cincinnati, where I am taking this class on
                                        Web Application Fundamentals(<a href="https://sippyr.github.io/waph.html"> WAPH Info</a>). I am working towards both my Bachelor's degree in Computer Science with a minor in Business Analytics and a Master's of Science in Computer Science.</p>

                                        <p>I have experience in a variety of programming languages including Python, C++, HTML, Javascript, R, and SQL.
                                        I have also completed three co-ops at Siemens Digital Industries Software, where I worked on the NX Visualization team.</p>
                                </div>

                                <div class="container-fluid bg-3 text-center">
                                        <h3>External APIs</h3>
                                        <div class="col-sm-4">
                                                <b>External JokeAPI</b><be>
                                                This is an external API. It will generate a new joke every minute. Because it is an third-party API, I have no control over the generated content.
                                                <div id="jokeResponse"></div>
                                        </div>


                                        <div class="col-sm-4">
                                                <b>External XKCD Comic API</b><be>
                                                <button class="btn btn-secondary mb-3" onclick="getXKCD()">Show XKCD Comic</button>
                                                <div id="xkcd"></div>
                                        </div>
                                        <div class = "col-sm-4" id="menubar">
                                                <div id="digit-clock"></div>
                                                <canvas id="analog-clock" width="150" height="150" style="background-color:#999"></canvas>
                                                <div id="pageTracker"></div>
                                                Flag Counter
                                                <a href="https://info.flagcounter.com/2N7h"><img src="https://s01.flagcounter.com/count2/2N7h/bg_FFFFFF/txt_000000/border_CCCCCC/columns_2/maxflags_10/viewers_0/labels_0/pageviews_0/flags_0/percent_0/" alt="Flag Counter" border="0"></a>
                                                <script src="https://waph-phung.github.io/clock.js"></script>
                                        </div>
                                </div>
                        </div>
                </div>
```

```
 81        </body>
 82            <script>
 83                function displayTime() {
 84                    document.getElementById('digit-clock').innerHTML = "Current time: " + new Date();
 85                }
 86                setInterval(displayTime, 500);
 87
 88                var canvas = document.getElementById("analog-clock");
 89                var ctx = canvas.getContext("2d");
 90                var radius = canvas.height / 2;
 91                ctx.translate(radius, radius);
 92                radius = radius * 0.90
 93                setInterval(drawClock, 1000);
 94
 95                function drawClock(){
 96                    drawFace(ctx, radius);
 97                    drawNumbers(ctx, radius);
 98                    drawTime(ctx, radius);
 99                }
100
101                new Vue({
102                    el: '#resumeApp',
103                    data: {
104                        resumeUrl: 'Sippy_Ryan_Resume_2025.pdf',
105                        buttonText: 'View My Resume'
106                        }
107                 });
108
109                async function getJoke(){
110                    const response = await fetch("https://v2.jokeapi.dev/joke/Any?type=single");
111                    const result = await response.json();
112                    $("#jokeResponse").html("Your joke is: " + result.joke);
113                }
114                getJoke()
115                setInterval(getJoke, 60000);
116
117                async function getXKCD(){
118                    const response = await fetch("https://xkcd.vercel.app/?comic=latest");
119                    const result = await response.json();
120                    $("#xkcd").html('<img src = "' + result.img + '" class="img-responsive">');
121                }
122
123                if(document.cookie.indexOf("lastVisit")<0){
124                    alert("Welcome to my homepage for the first time!")
125                    document.cookie = "lastVisit="+ new Date()
126                }else{
127                    alert("Welcome back! Your last visit was " + document.cookie.substring(10, document.cookie.length))
128                    document.cookie = "lastVisit="+ new Date()
129                }
130
131            </script>
132    </html>
```