```html
<!DOCTYPE html>
<html>
<head>
    <title>Sujan CV</title>
</head>
<body>

        <img src="https://imgv3.fotor.com/images/blog-cover-image/10-profile-picture-ideas-to-make-you-stand-out.jpg"  style="width:100px;height:120px;" alt="">
        <h1>Sujan</h1>


    <!-- Contact Information -->
    <div class="section contact-info">
        <h2>Contact Information</h2>
        <div class="section-content">
            <p>Email: sujan034322@gmail.com</p>
            <p>Phone: (123) 4435646</p>
            <p>LinkedIn: <a href="https://www.linkedin.com/in/yourprofile/" target="_blank">linkedin.com/in/yourprofile</a></p>
        </div>
    </div>

    <!-- Education Section -->
    <div class="section education">
        <h2>Education</h2>
        <div class="section-content">
            <h4>Shiv Nadar University</h4>
            <p>B.tech in CSE(with IoT)</p>
        </div>
    </div>

    <!-- project Section -->
    <div class="project experience">
        <h2>Projects</h2>
        <div class="project-content">
            <ol>
                <li>Bus seat detector</li>
                <ul>
                    <li>A project made to check the availablity of seats in the upcoming bus</li>
                </ul>
                <li>Automatic street light system</li>
                <ul>
                    <li>A device which automatically senses the availablity of light and turns on/off the street light</li>
                </ul>
                <li>E-voting system</li>
                <ul>
                    <li>this websit enables the user to cast their vote digitally thru their prefered electronic devices</li>
                </ul>

            </ol>
        </div>
    </div>

</body>
</html>
```
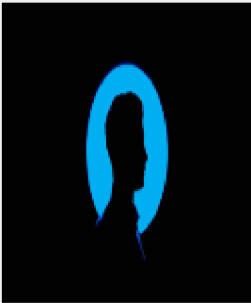
```css
body {
    background-color: #f0f0f0;
    color: black;
    font-family: Arial, sans-serif;
}

h1, h2, h3, h4, h5, h6 {
    color: #007bff;
}

p {
    color: #ff9900;
}

ol li {
    color: #333333;
}
```

Sujan

Contact Information

Email: sujan156@gmail.com

Phone: (123) 44356554646

LinkedIn: linkedin.com/in/yourprofile

Education

Shiv Nadar University

B.tech in CSE(with IoT)

Projects

1. Bus seat detector
   - A project made to check the availablity of seats in the upcoming bus
2. Automatic street light system
   - A device which automatically senses the availablity of light and turns on/off the street light
3. E-voting system
   - this websit enables the user to cast their vote digitally thru their prefered electronic devices