## IE WebApp

```
app.html :
<!DOCTYPE html>
    <title>IE Tower Virtual Tour</title>
           padding: 20px;
           position: absolute;
            left: 50%;
            object-fit: cover; /* Ensures images cover the area without
```

```
padding: 10px 20px;
           margin: 0 5px;
border: none;
        #navigation button:hover {
           background-color: #003d82;
        #navigation button:disabled {
           cursor: default;
        #logo {
            max-width: 150px;
           margin: 0 auto 20px; /* Adds space below the logo */
</head>
Logo" style="width: 200px; display: block;">
   Thank you for taking the tour! We hope you enjoyed exploring IE
</div>
        <button id="next">Next
   </div>
</div>
<script>
       const tourStops = [
```

```
const descriptionElement = document.getElementById('description');
const finalScreen = document.getElementById('final-screen');
function updateTourStop() {
    imageElement.src = tourStop.src;
    descriptionElement.textContent = tourStop.desc;
    if (currentIndex > 0) {
```

```
currentIndex--;
    updateTourStop();
}
});

nextButton.addEventListener('click', () => {
    if (currentIndex < tourStops.length - 1) {
        currentIndex++;
        updateTourStop();
    }
});

endTourButton.addEventListener('click', () => {
        tourContainer.style.display = 'none'; // Hide the tour

container

finalScreen.style.display = 'flex'; // Show the final screen logo.style.display = 'none'; // Hide the main logo
});

updateTourStop(); // Initialize the tour
});
</script>
</body>
</html>
```

## app.js:

```
const express = require('express');
const path = require('path');
const app = express();
const port = 3000;

// Serve static files from the "public" directory
app.use(express.static('public'));

// Route to serve the HTML file
app.get('/', (req, res) => {
    res.sendFile(path.join(__dirname, 'public/app.html'));
});

app.listen(port, () => {
    console.log(`Server running at http://localhost:${port}`);
});
```