

AI Generated Report

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```
<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Age Calculator 3D UI</title>

<style>

body {

    margin: 0;

    font-family: Arial, sans-serif;

    background: linear-gradient(135deg, #ff7e5f, #feb47b);

    animation: backgroundAnimation 10s ease infinite;

    overflow: hidden;

}

@keyframes backgroundAnimation {

    0% { background: linear-gradient(135deg, #ff7e5f, #feb47b); }

    50% { background: linear-gradient(135deg, #feb47b, #ff7e5f); }

    100% { background: linear-gradient(135deg, #ff7e5f, #feb47b); }

}

.wui-layer-stage {

    display: flex;
```

```
justify-content: center;  
align-items: center;  
height: 100vh;  
}
```

```
.wui-frame {  
background: white;  
border-radius: 8px;  
box-shadow: 0 4px 20px rgba(0, 0, 0, 0.1);  
padding: 2rem;  
position: relative;  
overflow: hidden;  
backdrop-filter: blur(10px);  
border: 2px solid rgba(255, 255, 255, 0.2);  
}
```

```
.input-field {  
margin-bottom: 1rem;  
}
```

```
.wui-portal-bay {  
margin-bottom: 1rem;  
width: 100%;  
}
```

```
.wui-portal-herald {
```

```
display: block;  
margin-bottom: 0.5rem;  
font-weight: 500;  
color: #2c3e50;  
font-size: 0.875rem;  
}  
  
}
```

```
.wui-portal-field {  
width: 100%;  
padding: 0.75rem;  
border: 2px solid #ddd;  
border-radius: 4px;  
transition: all 0.3s ease;  
}  
  
}
```

```
.wui-portal-field:focus {  
outline: none;  
border-color: #ff7e5f;  
box-shadow: 0 0 0 3px rgba(255, 126, 95, 0.3);  
}  
  
}
```

```
.glow-button {  
background: linear-gradient(135deg, #ff7e5f, #feb47b);  
color: white;  
border: none;  
border-radius: 4px;
```

```
padding: 0.75rem 1.5rem;  
cursor: pointer;  
transition: transform 0.3s;  
}  
  
}
```

```
.glow-button:hover {  
  transform: scale(1.05);  
}
```

```
.result-box {  
  background: white;  
  border-radius: 8px;  
  box-shadow: 0 4px 20px rgba(0, 0, 0, 0.1);  
  padding: 1rem;  
  margin: 1rem 0;  
  position: relative;  
  transition: transform 0.3s;  
}  
  
}
```

```
.result-box:hover {  
  transform: translateY(-5px);  
}
```

```
.badge {  
  background-color: #ff7e5f;  
  color: white;
```

```
padding: 0.5rem 1rem;  
border-radius: 9999px;  
display: inline-block;  
margin-top: 0.5rem;  
}  
</style>  
</head>  
<body>  
<div class="wui-layer-stage">  
  <div class="wui-frame">  
    <h1 class="wui-layer-crown">Age Calculator</h1>  
    <div class="input-field">  
      <label class="wui-portal-herald">Date of Birth</label>  
      <input type="date" class="wui-portal-field" id="dob" />  
    </div>  
    <button class="glow-button" id="calculateBtn">Calculate Age</button>  
    <div id="results" style="margin-top: 2rem;"></div>  
  </div>  
</div>  
  
<script>  
  document.getElementById('calculateBtn').addEventListener('click', function() {  
    const dobInput = document.getElementById('dob').value;  
    if (!dobInput) {  
      alert('Please select a date of birth.');//  
      return;  
    }  
  })  
</script>
```

```
}
```

```
const dob = new Date(dobInput);

const today = new Date();

const ageInMilliseconds = today - dob;

const ageInYears = Math.floor(ageInMilliseconds / (1000 * 60 * 60 * 24 * 365.25));

const totalDaysLived = Math.floor(ageInMilliseconds / (1000 * 60 * 60 * 24));

const nextBirthday = new Date(dob);

nextBirthday.setFullYear(today.getFullYear());

if (nextBirthday < today) {

  nextBirthday.setFullYear(today.getFullYear() + 1);

}

const birthdayCountdown = Math.ceil((nextBirthday - today) / (1000 * 60 * 60 * 24));
```

```
const resultsDiv = document.getElementById('results');

resultsDiv.innerHTML = `

<div class="result-box">

  <h2>Total Days Lived</h2>

  <span class="badge">${totalDaysLived}</span>

</div>

<div class="result-box">

  <h2>Age</h2>

  <span class="badge">${ageInYears} years</span>

</div>

<div class="result-box">

  <h2>Birthday Countdown</h2>
```

```
<span class="badge">${birthdayCountdown} days</span>
</div>
`;
});

</script>
</body>
</html>
```