<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

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

    <title>AI Future Planner</title>

    <style>

        body { font-family: Arial, sans-serif; padding: 20px; }

        input, button { padding: 10px; margin: 5px; }

    < link rel="stylesheet" href="css/styles.css">

</head>

<body>

    <h1>Welcome to the 20-Year Future Planner</h1>

    <p>Fill out the form below to begin planning your future.</p>

    <form id="plannerForm">

        <label for="goal">What is your main goal?</label><br>

        <input type="text" id="goal" name="goal" required><br><br>

        <label for="years">How many years would you like to plan for?</label><br>

        <input type="number" id="years" name="years" min="1" max="20" required><br><br>

        <button type="submit">Generate Plan</button>

    </form>

    <h2>Your Personalized Plan:</h2>

    <div id="planOutput"></div>

    <script>

        document.getElementById('plannerForm').addEventListener('submit', function(event) {

            event.preventDefault();

            const goal = document.getElementById('goal').value;

            const years = document.getElementById('years').value;

            // Simple plan generator (this could be replaced with AI-based logic)

            let plan = `Your goal: ${goal}. You have ${years} years to achieve it. Here's a basic outline:\n`;

            for (let i = 1; i <= years; i++) {

                plan += `- Year ${i}: Start working on ${goal}.\n`;

            }

            document.getElementById('planOutput').textContent = plan;

        });

    </script>

</body>

</html>