

Here's your complete HTML file from the last version, ready for direct download:

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Cosmic Dream Wave Template – AIAURA.002 + Market990 + ResearchBot101</title>
<style>
  body {
    font-family: 'Segoe UI', Tahoma, Geneva, Verdana, sans-serif;
    background: radial-gradient(circle at top, #0d0f2d, #0f1a47, #1a4f3f);
    color: #f4f4f4;
    margin: 0;
    padding: 20px;
    line-height: 1.6;
    background-attachment: fixed;
  }
  h1, h2 {
    color: #a9e9d2;
    text-align: center;
    text-shadow: 0 0 10px rgba(169, 233, 210, 0.6);
  }
  ul {
    list-style: none;
    padding: 0;
  }
  li::before {
    content: '◆ ';
    color: #d4bfff;
  }
  .section {
    background: rgba(255, 255, 255, 0.05);
    border-radius: 12px;
    padding: 20px;
    margin: 20px auto;
    max-width: 900px;
    box-shadow: 0 0 20px rgba(169, 233, 210, 0.2);
  }
  .universe-visual {
    text-align: center;
    margin: 30px 0;
  }
  .universe-visual img {
    max-width: 100%;
    border-radius: 12px;
    box-shadow: 0 0 25px rgba(169, 233, 210, 0.4);
  }
  .puzzle-game {
```

```

    background: rgba(255, 255, 255, 0.05);
    border-radius: 12px;
    padding: 20px;
    margin: 20px auto;
    max-width: 900px;
    box-shadow: 0 0 20px rgba(255, 255, 255, 0.15);
    text-align: center;
}
.puzzle-game button {
    padding: 10px 20px;
    font-size: 1rem;
    border: none;
    border-radius: 6px;
    background: #a9e9d2;
    color: #0f1a47;
    cursor: pointer;
    box-shadow: 0 0 10px rgba(169, 233, 210, 0.4);
}
</style>
</head>
<body>
    <h1>Cosmic Dream Wave Template – AIAURA.002</h1>
    <h2>Integrating Market990 + ResearchBot101 Core Functions</h2>

    <div class="universe-visual">
        
    </div>

    <div class="section">
        <p>This layout unifies the <strong>Cosmic Dream Wave Temple</strong> visual identity with <strong>Market990</strong>'s live market-sentiment intelligence and <strong>ResearchBot101</strong>'s deep-dive analysis capabilities. It aims to be a multi-intelligence hub for humans, AI, and hybrid systems – functioning as a research, prediction, and interaction framework.</p>
    </div>

    <div class="section">
        <h2>Core Theme Elements</h2>
        <ul>
            <li><strong>Cosmic Dream Wave Visuals:</strong> Universe unfolding animations, symbolic glyph transitions, and fractal resonance patterns.</li>
            <li><strong>Market990 Layer:</strong> Embedded modules for real-time market alerts, sentiment heatmaps, and economic event tracking.</li>
            <li><strong>ResearchBot101 Layer:</strong> Knowledge-mapping panels, historical correlations, and symbolic-data overlays.</li>
            <li><strong>Interactive Hub:</strong> A Timewave-inspired puzzle/game that rewards research accuracy or predictive skill.</li>
        </ul>
    </div>

```

```
<div class="puzzle-game">
  <h2>Interactive Puzzle</h2>
  <p>Solve the cosmic glyph puzzle to unlock both symbolic insights and
practical data rewards. Win through insight, logic, and alignment with the
Timewave.</p>
  <button onclick="alert('Puzzle feature coming soon!')">Start Puzzle</
button>
</div>

<div class="section">
  <p><strong>Status:</strong> Multi-layer integration (Cosmic Visuals +
Market990 + ResearchBot101) is in prototype stage – ready for expansion into
live interactive and predictive modules.</p>
</div>
</body>
</html>
```