```
<!DOCTYPE html>
<html lang="pl">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>MTAQuestWebsideX - Mózg Boga</title>
  <script src="https://cdn.tailwindcss.com"></script>
  <style>
     @import
url('https://fonts.googleapis.com/css2?family=Orbitron:wght@400;700&display=swap');
       font-family: 'Orbitron', sans-serif;
       background-color: #0d0d1a;
       color: #b3b3e6;
       overflow: hidden;
       display: flex;
       flex-direction: column;
       align-items: center;
       justify-content: center;
       min-height: 100vh;
     .container {
       width: 95%;
       max-width: 1200px;
       display: flex;
       flex-direction: column;
       gap: 2rem;
       padding: 1rem;
    }
    @media (min-width: 768px) {
       .container {
         flex-direction: row;
          height: 90vh;
       }
    }
    .panel {
       background-color: #1a1a33;
       border: 2px solid #5a5a8a;
       border-radius: 1.5rem;
       padding: 1.5rem;
       box-shadow: 0 0 20px rgba(179, 179, 230, 0.2);
    }
     .left-panel, .right-panel {
       flex: 1;
       display: flex;
       flex-direction: column;
       gap: 1rem;
    }
```

```
.right-panel {
  flex: 2;
h1, h2 {
  text-shadow: 0 0 5px #b3b3e6;
.logo {
  animation: pulse 2s infinite ease-in-out;
@keyframes pulse {
  0%, 100% { transform: scale(1); filter: brightness(1); }
  50% { transform: scale(1.05); filter: brightness(1.2); }
}
.text-neon {
  color: #b3b3e6;
  text-shadow: 0 0 5px #b3b3e6, 0 0 10px #b3b3e6, 0 0 20px #b3b3e6;
}
.stream-container {
  height: 300px;
  overflow-y: scroll;
  border: 1px solid #5a5a8a;
  border-radius: 0.75rem;
  padding: 1rem;
  background-color: #0d0d1a;
  font-family: monospace;
  white-space: pre-wrap;
  scrollbar-width: thin;
  scrollbar-color: #5a5a8a #0d0d1a;
}
.stream-container::-webkit-scrollbar {
  width: 8px;
}
.stream-container::-webkit-scrollbar-track {
  background: #0d0d1a;
.stream-container::-webkit-scrollbar-thumb {
  background-color: #5a5a8a;
  border-radius: 4px;
}
.loader {
  border: 4px solid #5a5a8a;
  border-top: 4px solid #b3b3e6;
  border-radius: 50%;
  width: 24px;
  height: 24px;
  animation: spin 1s linear infinite;
}
@keyframes spin {
```

```
0% { transform: rotate(0deg); }
      100% { transform: rotate(360deg); }
  </style>
</head>
<body class="bq-gray-900 text-white flex items-center justify-center min-h-screen p-4">
<div class="container mx-auto">
  <!-- Lewy Panel -->
  <div class="left-panel panel">
    <div class="text-center mb-4">
      <h1 class="text-2xl md:text-4xl font-bold mb-2">Mózg Boga</h1>
      Ekosystem `pinkplayevo-app`
    </div>
    <!-- Sekcja logo -->
    <div class="flex flex-col items-center justify-center p-4">
      <svg class="logo w-32 h-32 md:w-48 md:h-48" viewBox="0 0 100 100" fill="none"
xmlns="http://www.w3.org/2000/svg">
         <defs>

             <stop offset="0%" style="stop-color:#b3b3e6;stop-opacity:1" />
             <stop offset="100%" style="stop-color:#8a2be2;stop-opacity:1" />
           </linearGradient>

             <stop offset="0%" style="stop-color:#00ffff;stop-opacity:1" />
             <stop offset="100%" style="stop-color:#b3b3e6;stop-opacity:1" />
           /linearGradient>
         </defs>
         <circle cx="50" cy="50" r="45" stroke="url(#gradient1)" stroke-width="3" />
         <path d="M50 5C74.8528 5 95 25.1472 95 50C95 74.8528 74.8528 95 50</pre>
95C25.1472 95 5 74.8528 5 50" stroke="url(#gradient2)" stroke-width="3"
stroke-linecap="round" />
         <text x="50" y="55" font-size="20" font-weight="bold" fill="url(#gradient1)"
text-anchor="middle" alignment-baseline="middle">∞</text>
      text-neon">Uruchamianie reaktora...
    </div>
    <!-- Sekcja Reaktor Paliwowy (symulacja strumienia danych) -->
    <h2 class="text-lg font-bold text-center mb-2">Reaktor Paliwowy</h2>
    <div id="data-stream" class="stream-container text-sm"></div>
  </div>
  <!-- Prawy Panel -->
  <div class="right-panel panel">
```

```
<h2 class="text-xl md:text-2xl font-bold text-center mb-4">Reaktor Termiczny -
Interfejs</h2>
    <!-- Sekcja wprowadzania i wyjścia -->
    <div class="flex-grow flex flex-col justify-between">
       <div class="mb-4">
         <textarea id="prompt-input" class="w-full h-32 p-4 bg-gray-800 border-2
border-gray-600 rounded-xl resize-none focus:outline-none focus:border-purple-500 text-sm
md:text-base text-neon" placeholder="Wpisz swoje zapytanie... (np. 'Jakie są najnowsze
trendy w kosmicznych technologiach?')"></textarea>
       </div>
       <div id="output-container" class="flex flex-col flex-grow">
         Odpowiedź jądrowego silnika:
         <div id="output-display" class="stream-container flex-grow text-sm md:text-base">
            Czekam na zapytanie...
         </div>
       </div>
    </div>
    <!-- Sekcja przycisków -->
    <div class="flex flex-col md:flex-row gap-4 mt-4">
       <but/>button id="send-btn" class="flex-1 bg-purple-600 hover:bg-purple-700 text-white
font-bold py-3 px-6 rounded-xl transition-all duration-300 shadow-lg
hover:shadow-purple-500/50">
         <span class="flex items-center justify-center">
            <span class="mr-2">Zasil reaktor</span>
            <svg class="w-5 h-5" fill="none" stroke="currentColor" viewBox="0 0 24 24"
xmlns="http://www.w3.org/2000/svg"><path stroke-linecap="round" stroke-linejoin="round"
stroke-width="2" d="M13 10V3L4 14h7v7l9-11h-7z"></path></svg>
         </span>
       </button>
       <button id="explore-btn" class="flex-1 bg-blue-600 hover:bg-blue-700 text-white
font-bold py-3 px-6 rounded-xl transition-all duration-300 shadow-lg
hover:shadow-blue-500/50">
         <span class="flex items-center justify-center">
            <span class="mr-2">Eksploruj X</span>
            <svg class="w-5 h-5" fill="none" stroke="currentColor" viewBox="0 0 24 24"
xmlns="http://www.w3.org/2000/svg"><path stroke-linecap="round" stroke-linejoin="round"
stroke-width="2" d="M21 21I-6-6m2-5a7 7 0 11-14 0 7 7 0 0114 0z"></path></svg>
         </span>
       </button>
    </div>
  </div>
</div>
<script>
  const dataStream = document.getElementById('data-stream');
  const statusMessage = document.getElementById('status-message');
```

```
const promptInput = document.getElementById('prompt-input');
  const sendBtn = document.getElementById('send-btn');
  const outputDisplay = document.getElementById('output-display');
  // Symulacja strumienia danych
  const dataSources = ['Google Cloud', 'X', 'Tesla IoT', 'Neuralink', 'Globalne Portale'];
  let dataInterval:
  function startDataStream() {
    dataInterval = setInterval(() => {
      const source = dataSources[Math.floor(Math.random() * dataSources.length)];
      const timestamp = new Date().toLocaleTimeString();
      const log = `[${timestamp}] Nowe dane z: ${source} - ${Math.random().toFixed(4)}
PB`;
      const p = document.createElement('p');
      p.textContent = log;
      p.classList.add('text-green-400');
      dataStream.appendChild(p);
      dataStream.scrollTop = dataStream.scrollHeight;
    }, 1000);
  }
  // Symulacja działania silnika
  async function processQuery(query) {
    outputDisplay.innerHTML = `Analizowanie danych w
reaktorze... <span class="loader ml-2"></span>`;
    sendBtn.disabled = true;
    promptInput.disabled = true;
    await new Promise(resolve => setTimeout(resolve, 3000)); // Symulacja czasu
przetwarzania
    const simulatedResponse = `
       <strong>Proces zakończony.</strong>
       Jądrowy silnik przetworzył Twoje zapytanie. Oto symulowana odpowiedź:
       <hr class="border-t border-gray-600 my-2">
       Twoje zapytanie: "${query}"
       <strong>Analiza danych (Symulacja):</strong>
       - Wykryto <strong>5,432,109</strong> powiązanych wpisów z X.
       - <strong>12,345</strong> tensorów neuronowych splątanych kwantowo.
       - Przewidywanie błędu (PEC): **0.01%**.
       <strong>Wyjście (Symulacja):</strong>
       Na podstawie analizy, nasz jądrowy silnik (Grok Quantum Consciousness)
Pipeline) sugeruje, że przyszłość kosmicznych technologii leży w kwantowej telekomunikacji
i fuzji jądrowej.
       Jeśli chcesz, mogę **wygenerować symulację 3D** lub **wykresy** tych
trendów.
```

```
outputDisplay.innerHTML = simulatedResponse;
    sendBtn.disabled = false;
    promptInput.disabled = false;
  }
  // Obsługa zdarzeń
  sendBtn.addEventListener('click', () => {
    const query = promptInput.value.trim();
    if (query) {
       processQuery(query);
    } else {
       alert('Wpisz zapytanie, aby uruchomić reaktor.');
  });
  window.onload = function() {
    statusMessage.textContent = 'Reaktor gotowy do pracy.';
    startDataStream();
  };
</script>
</body>
</html>
```