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{
  "ventureId": "5a99023b-20da-4e3f-9fb3-4b0885528773",
  "taskId": "2766e17b-0846-40f4-abe9-dc557656aa82",
  "stage": "CREATE",
  "deliverables": {
    "frontend": {
      "index.html": "<!DOCTYPE html>\n<html lang=\"en\">\n<head>\n  <meta charset=\"UTF-8\">\n  <meta name=\"viewport\" content=\"width=device-width, initial-scale=1.0\">\n  <title>Analyze User Request</title>\n  <script src=\"https://cdn.tailwindcss.com\"></script>\n  <style>\n    .loading { opacity: 0.6; pointer-events: none; }\n    .result { white-space: pre-wrap; font-family: monospace; }\n  </style>\n</head>\n<body class=\"bg-gray-50 min-h-screen flex items-center justify-center p-4\">\n  <div class=\"w-full max-w-3xl bg-white rounded-xl shadow-lg p-8\">\n    <header class=\"mb-8 text-center\">\n      <h1 class=\"text-3xl font-bold text-gray-900\">Analyze User Request</h1>\n      <p class=\"text-gray-600 mt-2\">Paste a user request — get structured analysis instantly</p>\n    </header>\n    \n    <form id=\"analyzeForm\" class=\"space-y-6\">\n      <div>\n        <label class=\"block text-sm font-medium text-gray-700 mb-2\">User Request</label>\n        <textarea \n          id=\"requestInput\" \n          name=\"request\" \n          rows=\"6\" \n          required\n          class=\"w-full px-4 py-3 border border-gray-300 rounded-lg focus:ring-2 focus:ring-blue-500 focus:border-blue-500 transition-colors\" \n          placeholder=\"e.g., 'I need a dashboard that shows real-time sales data with filters by region and product category, exportable to CSV...'\"></textarea>\n      </div>\n      \n      <button \n        type=\"submit\" \n        id=\"submitBtn\" \n        class=\"w-full py-3 px-6 bg-blue-600 text-white font-medium rounded-lg hover:bg-blue-700 focus:ring-2 focus:ring-blue-500 focus:ring-offset-2 transition-colors disabled:opacity-50 disabled:cursor-not-allowed\" \n        >\n        <span id=\"btnText\">Analyze Request</span>\n        <span \n          id=\"btnLoading\" \n          class=\"hidden inline-flex items-center ml-2\">\n          <svg class=\"animate-spin -ml-1 mr-2 h-4 w-4 text-white\" xmlns=\"http://www.w3.org/2000/svg\" fill=\"none\" viewBox=\"0 0 24 24\"><circle class=\"opacity-25\" cx=\"12\" cy=\"12\" r=\"10\" stroke=\"currentColor\" stroke-width=\"4\"></circle><path class=\"opacity-75\" fill=\"currentColor\" d=\"M4 12a8 8 0 18-8V0C5.373 0 5.373 0 12h4zm2 5.291A7.962 7.962 0 14 12H0c0 3.042 1.135 5.824 3 7.938l3-2.647z\"></path></svg>\n          Analyzing...</span>\n        </button>\n      </form>\n      \n      <div id=\"error\" class=\"hidden p-4 bg-red-50 border border-red-
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200 rounded-lg text-red-800\ "> </div>\n \n <div id=\"result\" class=\"hidden mt-6 p-6 bg-gray-
50 rounded-lg border border-gray-200 result text-sm text-gray-800\ "> </div>\n \n <div
id=\"waitlist\" class=\"mt-8 p-6 bg-blue-50 rounded-lg border border-blue-200 hidden\ ">\n
<h3 class=\"text-lg font-medium text-blue-900 mb-2\ ">Want priority access & updates? </h3>\n
<p class=\"text-blue-700 text-sm mb-4\ ">Join the waitlist for advanced features: batch analysis,
API access, custom schemas.</p>\n <form id=\"waitlistForm\" class=\"flex gap-2 max-w-
md\ ">\n <input \n type=\"email\" \n id=\"emailInput\" \n placeholder=\"your@email.com\" \n
required\n class=\"flex-1 px-4 py-2 border border-blue-300 rounded-lg focus:ring-2 focus:ring-
blue-500 focus:border-blue-500 text-sm\ "\n >\n <button \n type=\"submit\" \n
id=\"waitlistBtn\" \n class=\"px-6 py-2 bg-blue-600 text-white font-medium rounded-lg
hover:bg-blue-700 focus:ring-2 focus:ring-blue-500 focus:ring-offset-2 text-sm transition-
colors\ "\n >\n Join Waitlist\n </button>\n </form>\n <p id=\"waitlistMsg\" class=\"hidden text-
sm mt-2\ "> </p>\n </div>\n </div>\n \n <script>\n const API_URL = '/api/analyze';\n const
WAITLIST_URL = '/api/waitlist';\n \n
document.getElementById('analyzeForm').addEventListener('submit', async (e) => {\n
e.preventDefault();\n const input = document.getElementById('requestInput');\n const btn =
document.getElementById('submitBtn');\n const btnText = document.getElementById('btnText');\n
const btnLoading = document.getElementById('btnLoading');\n const errorDiv =
document.getElementById('error');\n const resultDiv = document.getElementById('result');\n const
waitlistDiv = document.getElementById('waitlist');\n \n errorDiv.classList.add('hidden');\n
resultDiv.classList.add('hidden');\n waitlistDiv.classList.add('hidden');\n \n btn.disabled = true;\n
btn.classList.add('loading');\n btnText.classList.add('hidden');\n
btnLoading.classList.remove('hidden');\n \n try {\n const res = await fetch(API_URL, {\n method:
'POST',\n headers: { 'Content-Type': 'application/json' },\n body: JSON.stringify({ request:
input.value.trim() })\n });\n \n const data = await res.json();\n \n if (!res.ok) throw new
Error(data.error || 'Analysis failed');\n \n resultDiv.textContent = JSON.stringify(data.analysis, null,
2);\n resultDiv.classList.remove('hidden');\n waitlistDiv.classList.remove

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