```
 1  <!DOCTYPE html>
 2  <html>
 3  <head>
 4  <meta http-equiv="content-type" content="text/html; charset=utf-8">
 5  <meta charset="utf-8">
 6  <title>Google</title>
 7  <style>
 8  * {margin:5px;padding:0;}
 9  body{background-color:#ccc;text-align:center;}
10  input[type="button"],input[type="submit"]{background-color:#eee;padding:20px;}
11  pre{background-color:#fff;text-align:left;padding:20px;}
12  </style>
13  <script src="https://code.jquery.com/jquery-3.6.0.min.js"></script>
14  <script type="text/javascript">
15  function save() {
16      $.ajax({
17          url: $("form").attr("action"),
18          data: $("form").serialize(),
19          type: "POST",
20          dataType: "json",
21          success: function (e) {
22              if (e.response) {
23                  alert("Salvo com Sucesso!");
24              } else {
25                  alert("Não foi possível salvar!");
26              }
27          },
28          error: function () {
29              alert("ERRO!");
30          }
31      });
32  }
33  </script>
34  </head>
35  <body>
36  script.js
37  <pre>
38  /* -----------------------------------------------------------------------------
39   * Script para inserir dados do formulário HTML para o Google planilha.
40   * -----------------------------------------------------------------------------
41   */
42  function insert(data) {
43      var lastRow = SpreadsheetApp.getActiveSheet().getLastRow();
44      SpreadsheetApp.getActiveSheet()
45                     .getRange(lastRow + 1, 1, data.length, data[0].length)
46                     .setValues(data);
47  }
48  function printJSON(data) {
49      return ContentService.createTextOutput(JSON.stringify(data))
50                           .setMimeType(ContentService.MimeType.JSON);
51  }
52  function printHTML(data) {
53      return HtmlService.createHtmlOutput(data);
54  }
55  function check(data) {
56      data[0].forEach(function (item, index) {
57          if (item === "null") {
58              data[0][index] = "";
59          }
60      });
61  }
62  function doPost(e) {
63      var data = [];
64      var json = e.parameter;
65      /* -----------------------------------------------------------------------
66       * Adiciona os campos no array na ordem
67       * -----------------------------------------------------------------------
68       */
69      data.push([
70        json["idlead"],
71        json["gestor.nome"],
72        json["imobiliaria.nome"],
73        json["corretor.nome"],
74        json["situacao.nome"],
75        json["nome"],
76        json["email"],
77        json["telefone"],
78        json["score"],
79        json["data_cad"],
80        json["midia_principal"],
81        json["origem"],
82        json["empreendimento[0].nome"],
83        json["interacao[0].descricao"],
84        json["interacao[0].data_cad"],
85        json["tarefa[0].nome"],
86        json["tarefa[0].descricao"],
87        json["tarefa[0].data_cad"],
88        json["tarefa[0].data"],
89        json["tarefa[0].data_conclusao"],
90        json["tarefa[0].data_cancelamento"]
91      ]);
92      /* -----------------------------------------------------------------------
93       * Verifica os dados
94       * -----------------------------------------------------------------------
95       */
96      check(data);
97      /* -----------------------------------------------------------------------
98       * Adiciona os dados na planilha
99       * -----------------------------------------------------------------------
100      */
101     insert(data);
102     /* -----------------------------------------------------------------------
103      * Retorna resposta no formato JSON
104      * -----------------------------------------------------------------------
105      */
106     return printJSON({response: "success"});
107 }
108 </pre>
```

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109 <fieldset>
110   <form action="https://script.google.com/macros/s/AKfycbzVUx3eelzsucQckYwEoRWUGAxkOwaV5u4BysOMFPMQPAiHBMFhzU29aUsT8GUc1cfY/exec" method="POST">
111     <input type="text" name="idlead" value="1">
112     <input type="text" name="gestor.nome" value="Gestor de teste">
113     <input type="text" name="imobiliaria.nome" value="Imobiliária Bem Viver"><br>
114     <input type="text" name="corretor.nome" value="Corretor de teste">
115     <input type="text" name="situacao.nome" value="Em Atendimento">
116     <input type="text" name="nome" value="Lead do Teste"><br>
117     <input type="text" name="email" value="lead.teste@example.com">
118     <input type="text" name="telefone" value="48999476359">
119     <input type="text" name="score" value="27"><br>
120     <input type="text" name="data_cad" value="2020-02-04 16:49:57">
121     <input type="text" name="midia_principal" value="null">
122     <input type="text" name="origem" value="Painel Gestor"><br>
123     <input type="text" name="empreendimento[0].nome" value="1 - Empreendimento de teste">
124     <input type="text" name="interacao[0].descricao" value="Nova interação">
125     <input type="text" name="interacao[0].data_cad" value="2020-02-04 17:58:49"><br>
126     <input type="text" name="tarefa[0].nome" value="Nova tarefa">
127     <input type="text" name="tarefa[0].descricao" value="Essa é uma nova tarefa de teste">
128     <input type="text" name="tarefa[0].data_cad" value="2020-02-04 17:58:50"><br>
129     <input type="text" name="tarefa[0].data" value="2020-02-04 20:00:00">
130     <input type="text" name="tarefa[0].data_conclusao" value="null">
131     <input type="text" name="tarefa[0].data_cancelamento" value="null"><br>
132     <input type="submit" value="Salvar">
133     <input type="button" value="Salvar (Ajax)" onclick="save()">
134   </form>
135 </fieldset>
136 </body>
137 </html>
138
```