<script type="text/javascript" src="xlsx.js"></script>

<table id="Table1" border="1">

<tr>

<td><input style="width:80%" type="text" value="Person"/></td>

<td><input style="width:80%" type="text" value="Dogs"/></td>

<td><input style="width:80%" type="text" value="Birds"/></td>

<td><input style="width:80%" type="text" value="Cats"/></td>

</tr>

<tr>

<td><input style="width:80%" type="text" value="Mary"/></td>

<td><input style="width:80%" type="number" value="0"/></td>

<td><input style="width:80%" type="number" value="0"/></td>

<td><input style="width:80%" type="number" value="4"/></td>

</tr>

<tr>

<td><input style="width:80%" type="text" value="Bob"/></td>

<td><input style="width:80%" type="number" value="4"/></td>

<td><input style="width:80%" type="number" value="1"/></td>

<td><input style="width:80%" type="number" value="0"/></td>

</tr>

<tr>

<td><input style="width:80%" type="text" value="John"/></td>

<td><input style="width:80%" type="number" value="1"/></td>

<td><input style="width:80%" type="number" value="2"/></td>

<td><input style="width:80%" type="number" value="0"/></td>

</tr>

</table>

$('#save').on('click', function() {  
 var file = { worksheets: [[]], // worksheets has one empty worksheet (array)  
 creator: 'John Smith', created: new Date('8/16/2012'),  
 lastModifiedBy: 'Larry Jones', modified: new Date(),  
 activeWorksheet: 0  
 }, w = file.worksheets[0]; // cache current worksheet

w.name = $('#txFileName').val();

$('#Table1').find('tr').each(function() {  
 var r = w.push([]) - 1; // index of current row  
 $(this).find('input').each(function() { w[r].push(this.value); });  
 });

window.location = xlsx(file).href();  
});