

```

1 $(document).ready(function(){
2     google.charts.load('current', {'packages':['corechart']});
3
4     $.ajax({
5         type: "GET",
6         url: '/location-data',
7         success: function(result){
8
9             function drawChart() {
10                 var data = google.visualization.arrayToDataTable([
11                     ['Location', 'Number of Entries'],
12                     ['Bathroom', result.Bathroom],
13                     ['Nurse', result.Nurse],
14                     ['Main Office', result.Main_Office],
15                     ['Other', result.Other],
16                 ]);
17
18                 // Optional; add a title and set the width and height of the
19                 • chart
20                 var options = {'title':'Location and Number of Student
21                 • Entries', 'width':325, 'height':225,'is3D':true};
22
23                 // Display the chart inside the <div> element with
24                 • id="piechart"
25                 var chart = new
26                 • google.visualization.PieChart(document.getElementById('piechar
27                 • t'));
28                 chart.draw(data, options);
29             }
30
31             // console.log(result);
32             google.charts.setOnLoadCallback(drawChart)
33
34         }
35     });
36
37 });
38

```