

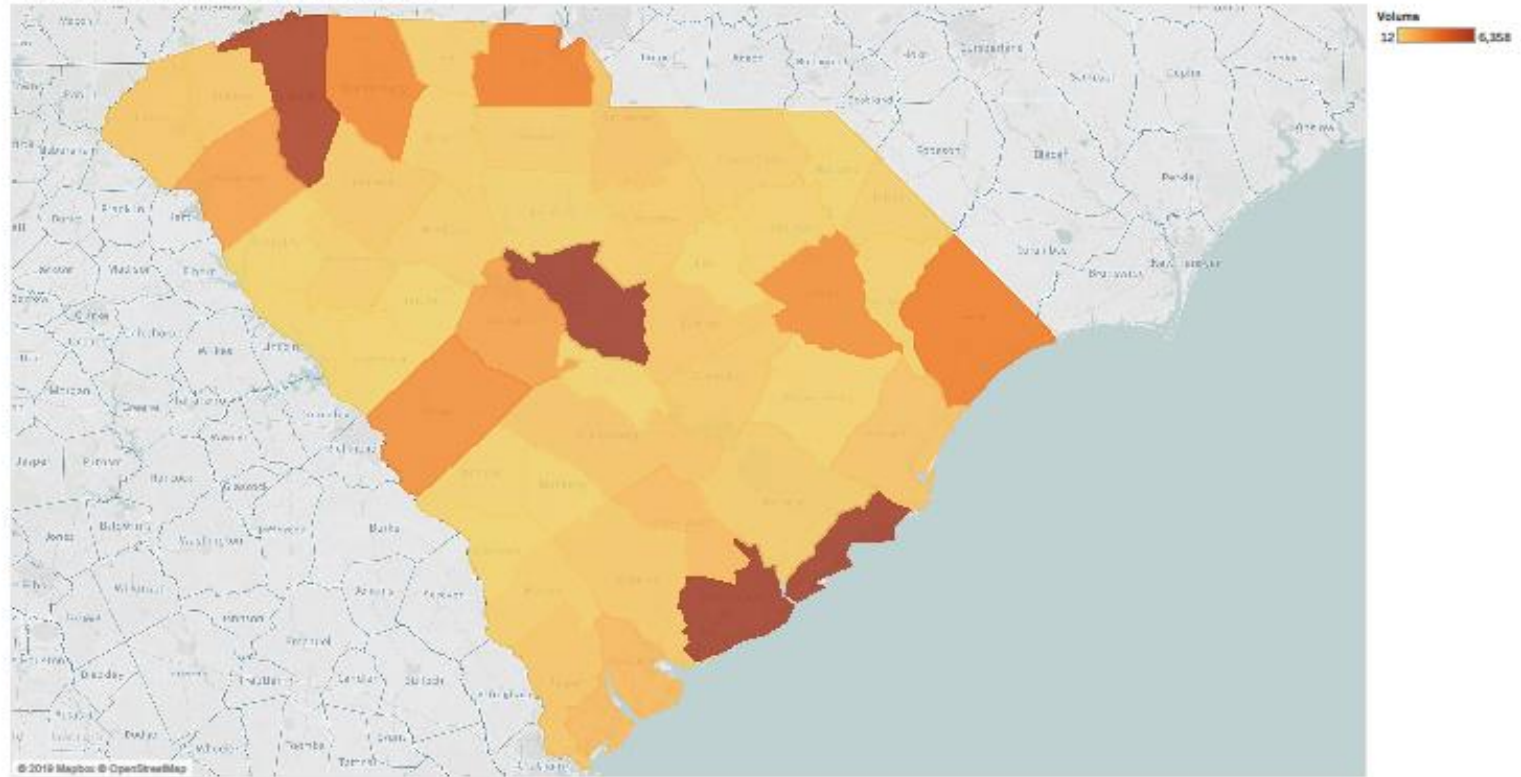
Where Is the Employer Demand for Workers in South Carolina?

An Analysis of The Conference Board's Help Wanted
Online® Job Postings, September 2018-August 2019

Employer Demand by Type

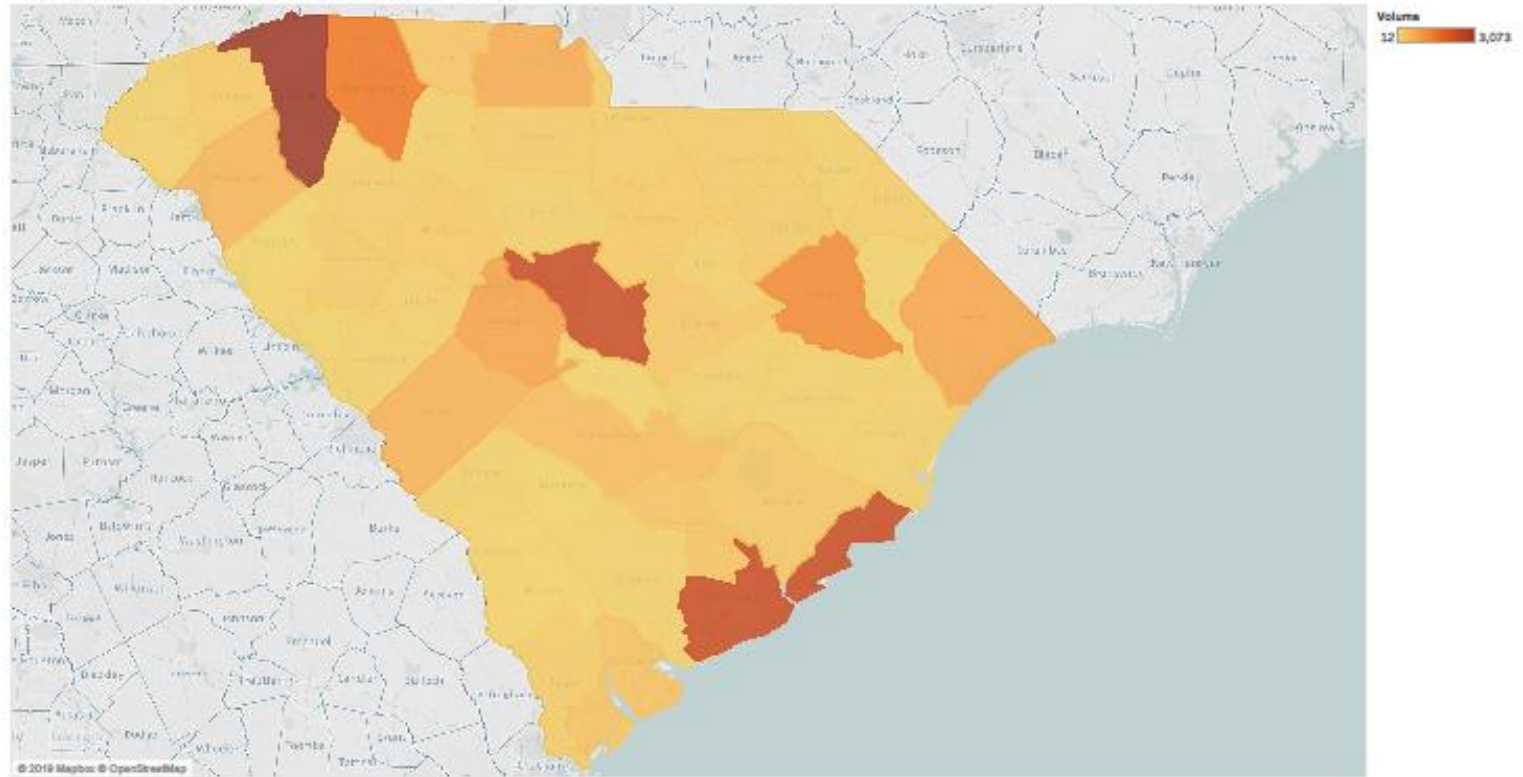
- An Analysis of The Conference Board's Help Wanted Online® (HWOL) data for South Carolina
 - Using monthly data from September 2018 to August 2019
 - For selected top occupations
 - For several career cluster groups
 - For several educational levels

Where is the demand for Registered Nurses?



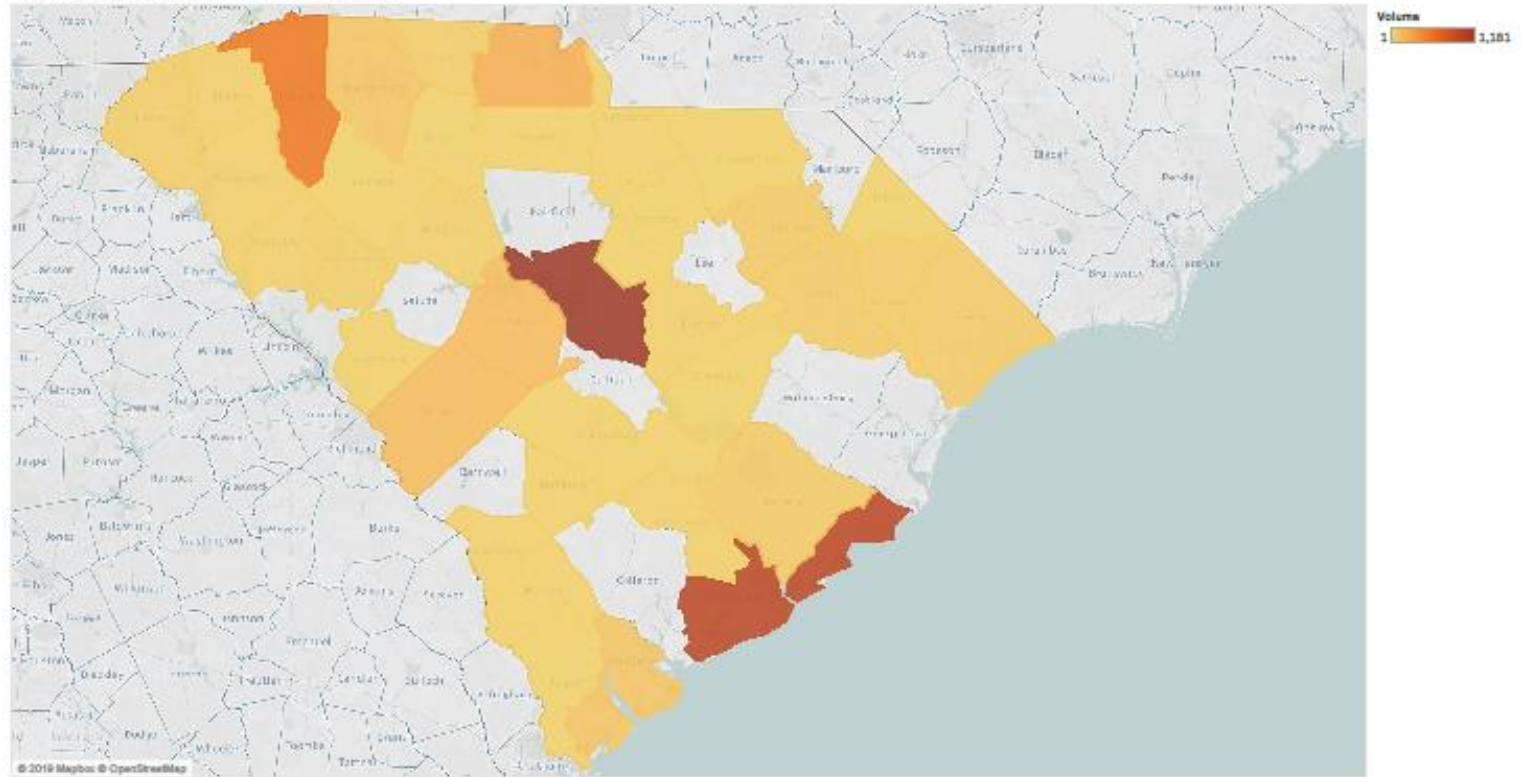
Map based on Longitude (generated) and Latitude (generated). Color shows sum of Volume. Details are shown for Areaname and Stfips. The data is filtered on SocTitle, Date and Career Cluster. The SocTitle filter keeps Registered Nurses. The Date filter keeps 12 members. The Career Cluster filter keeps 16 members. The view is filtered on Areaname and sum of Volume. The Areaname filter excludes South Carolina. The sum of Volume filter keeps all values.

Where is the demand for Tractor-Trailer Truck Drivers?



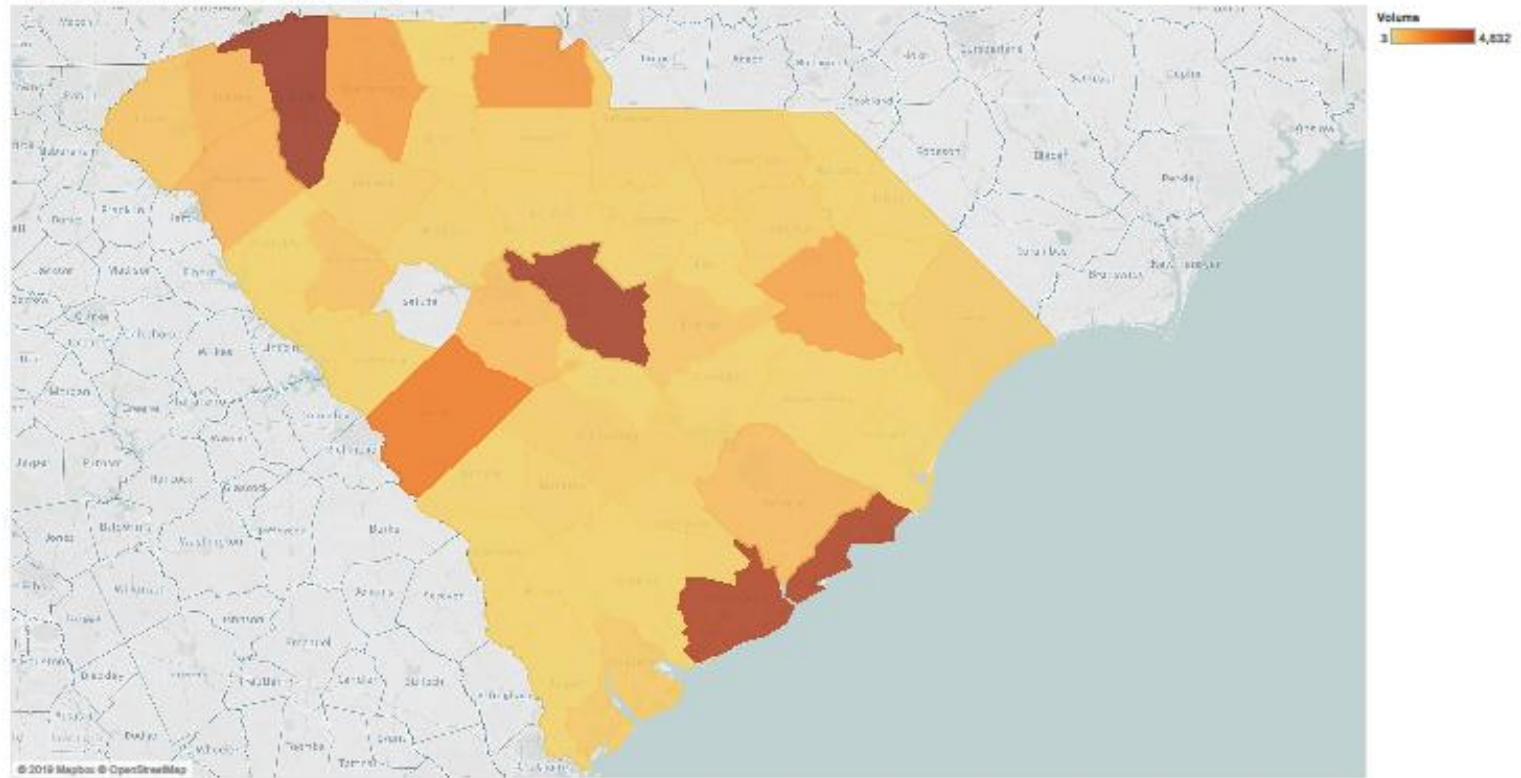
Map based on Longitude (generated) and Latitude (generated). Color shows sum of Volume. Details are shown for Areaname and Stipps. The data is filtered on SocTitle, Date and Career Cluster. The SocTitle filter keeps Heavy and Tractor-Trailer Truck Drivers. The Date filter keeps 12 members. The Career Cluster filter keeps 16 members. The view is filtered on Areaname and sum of Volume. The Areaname filter excludes South Carolina. The sum of Volume filter keeps all values.

Where is the demand for Civil Engineers?



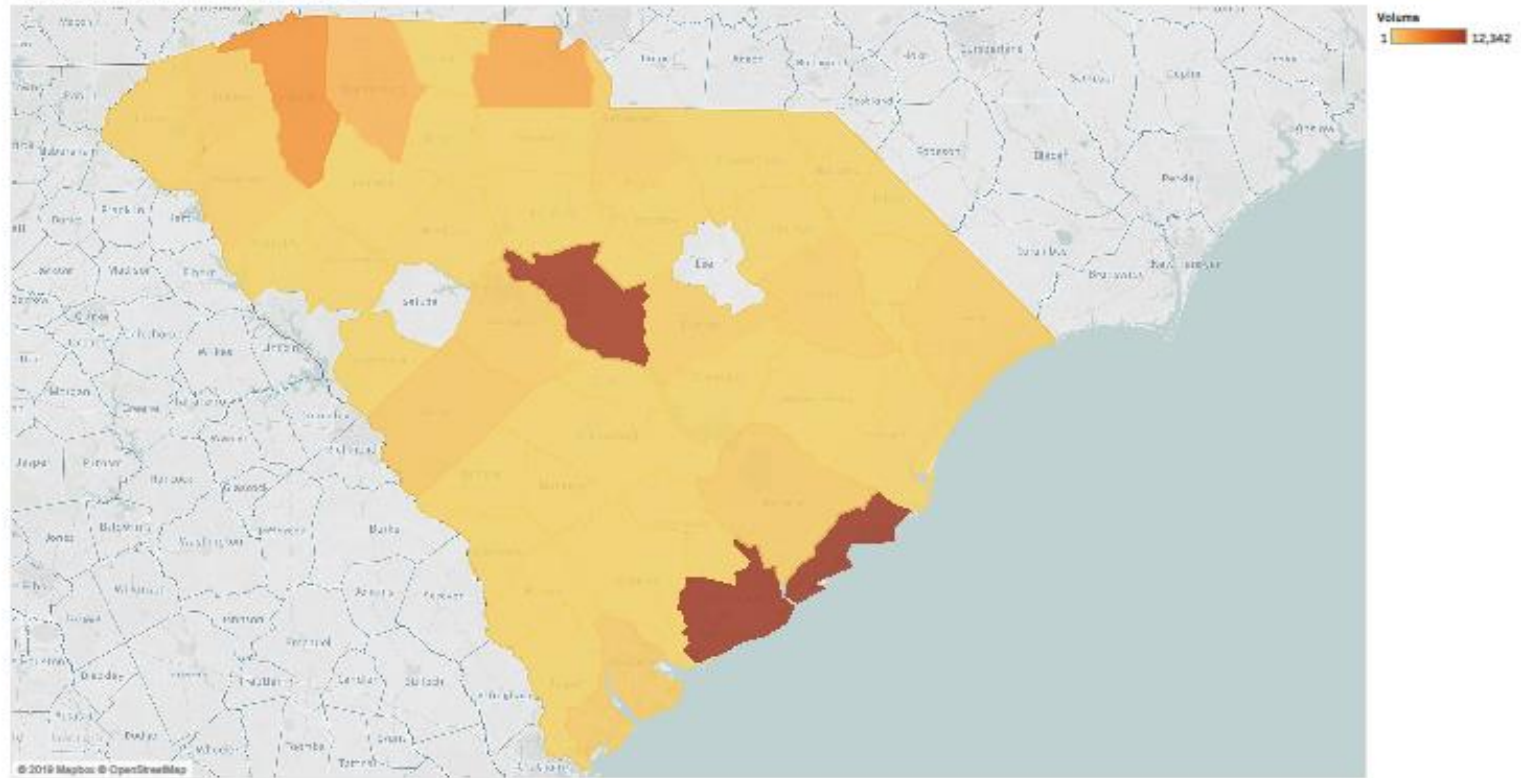
Map based on Longitude (generated) and Latitude (generated). Color shows sum of Volume. Details are shown for Anasname and Stf(p). The data is filtered on SocTitle, Date and Career Cluster. The SocTitle filter keeps Civil Engineers and Team Assemblers. The Date filter keeps 12 members. The Career Cluster filter keeps 16 members. The view is filtered on Anasname and sum of Volume. The Anasname filter excludes South Carolina. The sum of Volume filter keeps all values.

Where is the demand for STEM Workers?



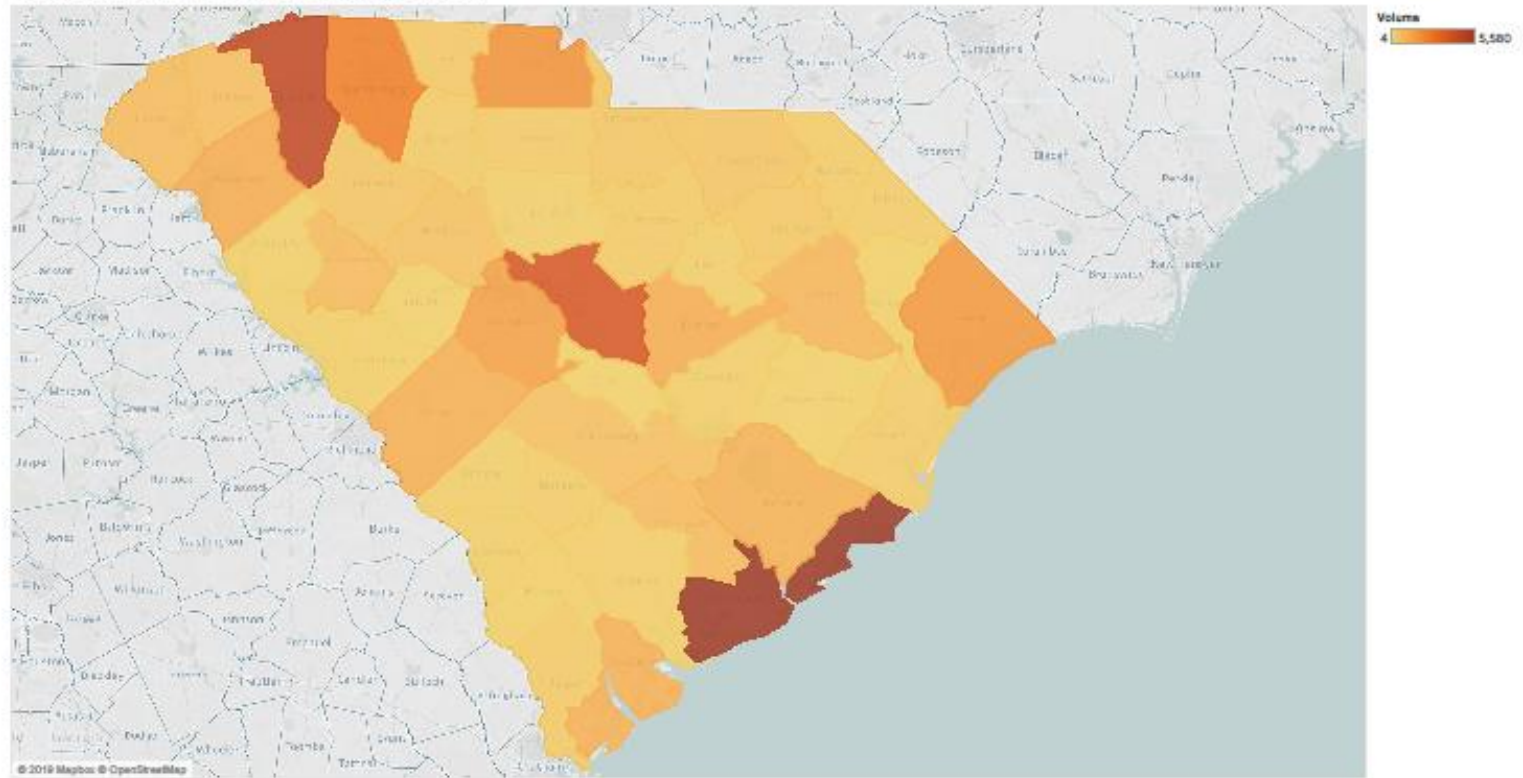
Map based on Longitude (generated) and Latitude (generated). Color shows sum of Volume. Details are shown for Anesname and Stp(s). The data is filtered on SocTitle, Date and Career Cluster. The SocTitle filter keeps 761 of 808 members. The Date filter keeps 12 members. The Career Cluster filter keeps Science, Technology, Engineering & Mathematics. The view is filtered on Anesname and sum of Volume. The Anesname filter excludes South Carolina. The sum of Volume filter keeps all values.

Where is the demand for IT Workers?



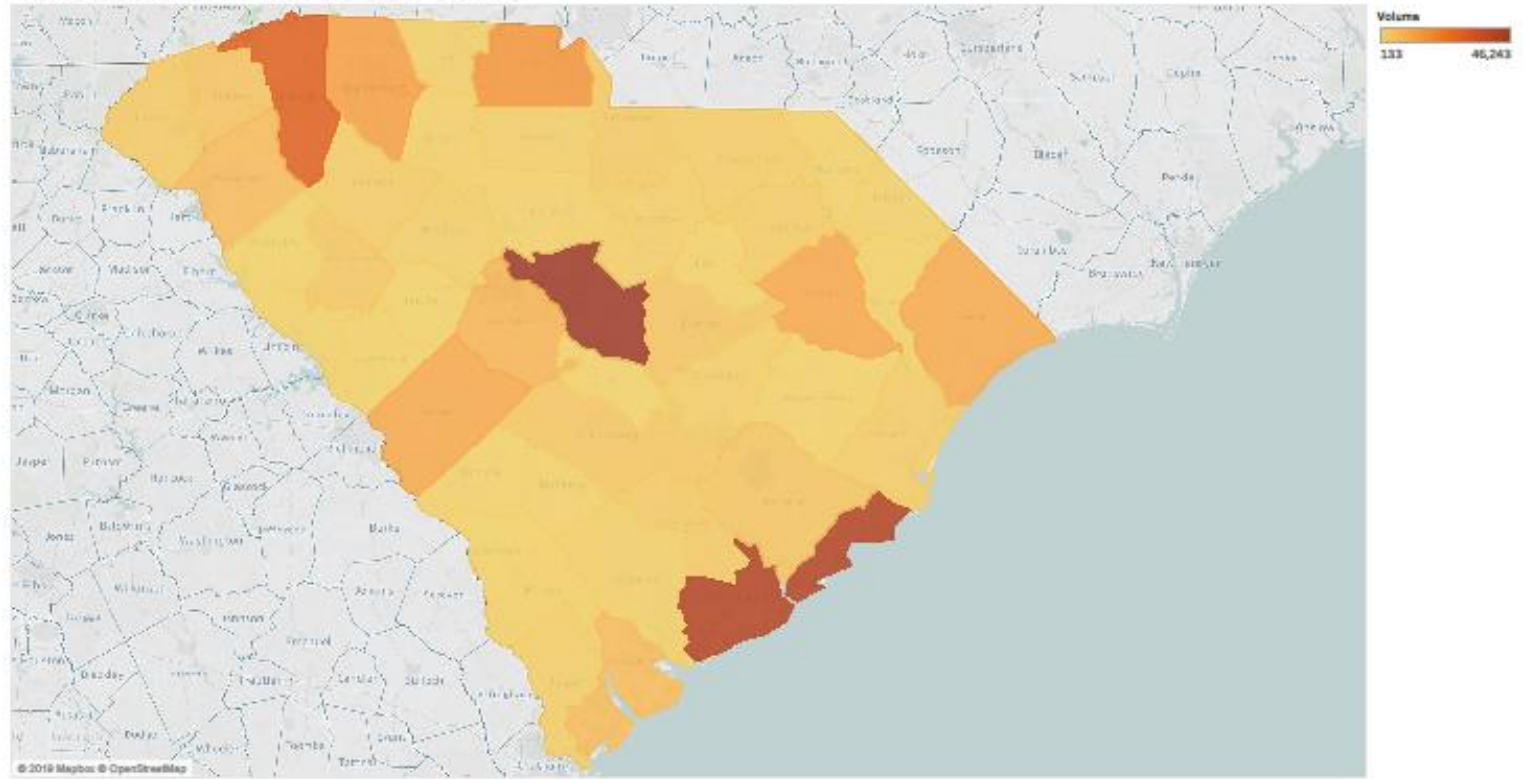
Map based on Longitude (generated) and Latitude (generated). Color shows sum of Volume. Details are shown for Anames and Stips. The data is filtered on SocTitle, Date and Career Cluster. The SocTitle filter keeps 761 of 808 members. The Date filter keeps 12 members. The Career Cluster filter keeps Information Technology. The view is filtered on Anames and sum of Volume. The Anames filter excludes South Carolina. The sum of Volume filter keeps all values.

Where is the demand for Manufacturing Workers?



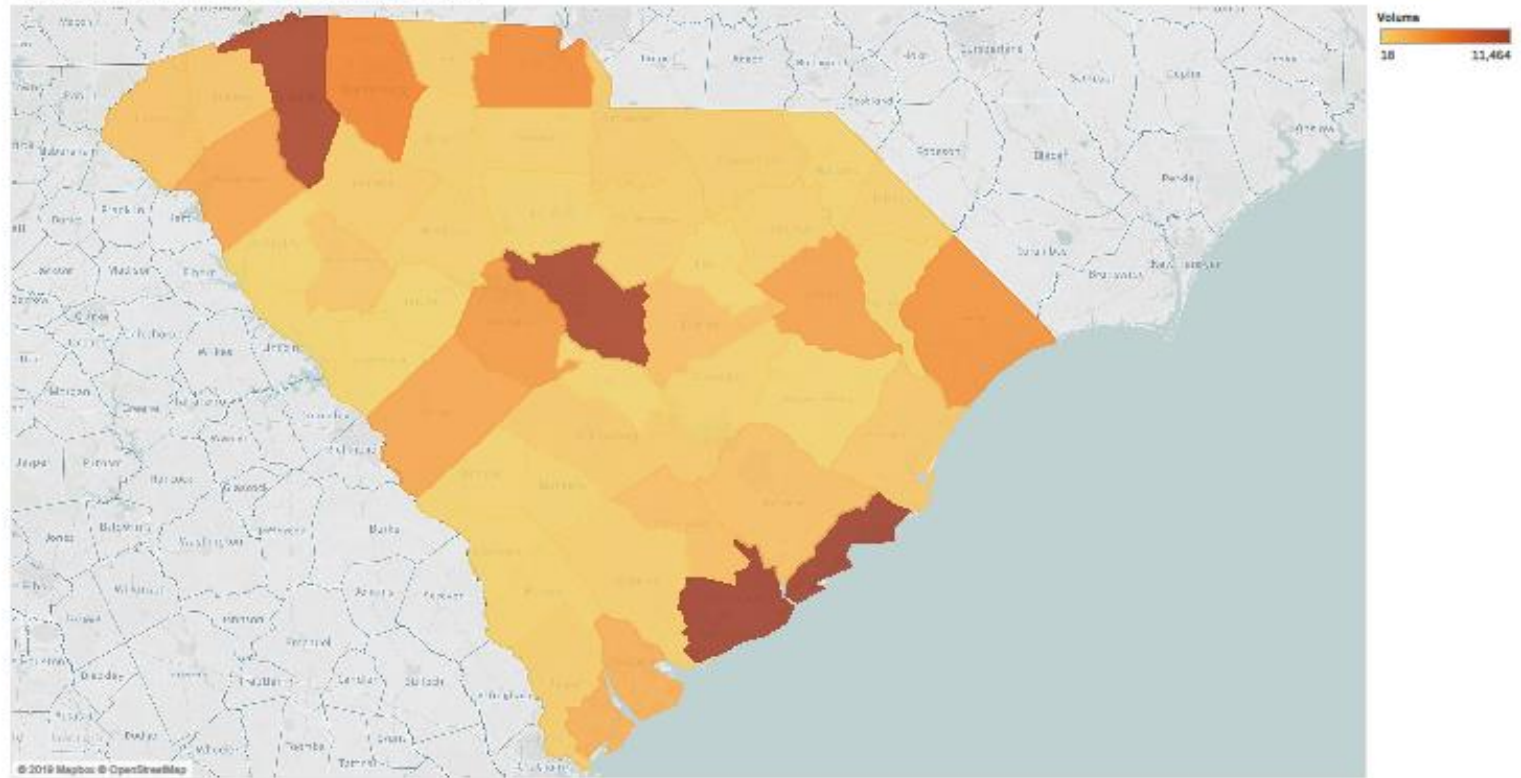
Map based on Longitude (generated) and Latitude (generated). Color shows sum of Volume. Details are shown for Anames and Stips. The data is filtered on SocTitle, Date and Career Cluster. The SocTitle filter keeps 761 of 808 members. The Date filter keeps 12 members. The Career Cluster filter keeps Manufacturing. The view is filtered on Anames and sum of Volume. The Anames filter excludes South Carolina. The sum of Volume filter keeps all values.

Where is the demand for Bachelor's Degree+ Workers?



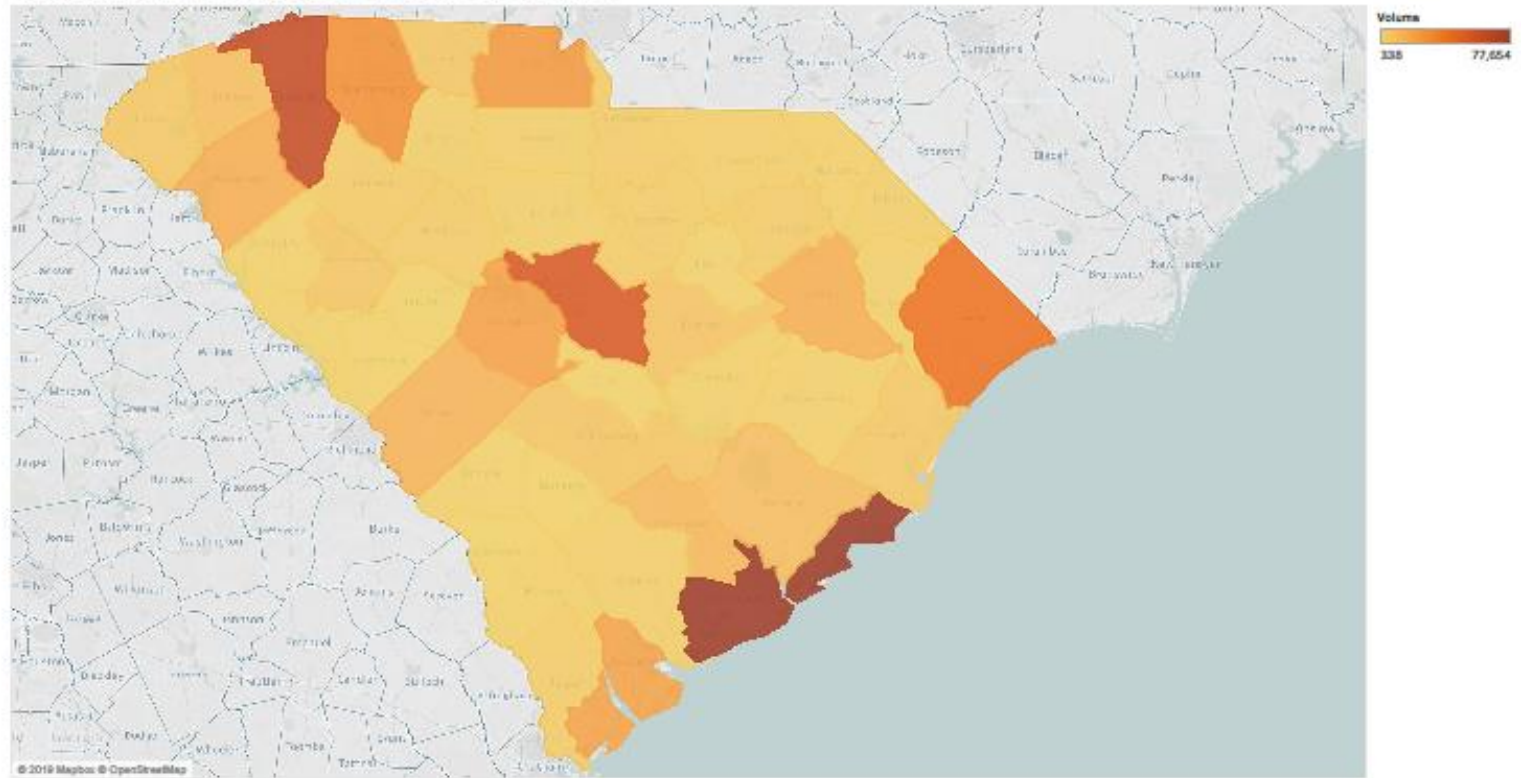
Map based on Longitude (generated) and Latitude (generated). Color shows sum of Volume. Details are shown for Areaname and SHips. The data is filtered on SocTitle, Date, Career Cluster and Education Level. The SocTitle filter keeps 763 of 808 members. The Date filter keeps 12 members. The Career Cluster filter keeps 16 members. The Education Level filter keeps Bachelor's degree, Doctoral or professional degree and Master's degree. The view is filtered on Areaname and sum of Volume. The Areaname filter excludes South Carolina. The sum of Volume filter keeps all values.

Where is the demand for Postsecondary Workers?



Map based on Longitude (generated) and Latitude (generated). Color shows sum of Volume. Details are shown for Areaname and St/ps. The data is filtered on SocTitle, Date, Career Cluster and Education Level. The SocTitle filter keeps 761 of 808 members. The Date filter keeps 12 members. The Career Cluster filter keeps 16 members. The Education Level filter keeps Associate's degree, Postsecondary non-degree award, Postsecondary nondegree award and Some college, no degree. The view is filtered on Areaname and sum of Volume. The Areaname filter excludes South Carolina. The sum of Volume filter keeps all values.

Where is the demand for High School Graduate or Less Workers?



Map based on Longitude (generated) and Latitude (generated). Color shows sum of Volume. Details are shown for Areaname and StIps. The data is filtered on SocTitle, Date, Career Cluster and Education Level. The SocTitle filter keeps 763 of 808 members. The Date filter keeps 12 members. The Career Cluster filter keeps 16 members. The Education Level filter keeps High school diploma or equivalent and Less than high school. The view is filtered on Areaname and sum of Volume. The Areaname filter excludes South Carolina. The sum of Volume filter keeps all values.