
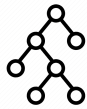




<h1>About</h1> <p>This dataset talks about the unemployment rate and education level by states in America. For education level, this dataset focuses on the total number of people in each state that graduated college and breaks it down into different categories based on the area they studied during college.</p>		<h1>Use Cases</h1> <p>(possible applications for this dataset)</p> <ol style="list-style-type: none"><li>1. Compare unemployment rates to education level by state.</li><li>2. Can be used to find relationship between area of study and unemployment rate.</li><li>3. We can run tests and see if higher percent of people doing certain major can reduce the unemployment rate(is percent of people with a stem degree inversely related to unemployment rate)</li><li>4. Can be used to access the unemployment rate in America in general.</li><li>5. Can be used to access the education level in different states.</li></ol>		Alert Count: 3
				Completeness: 0
				Provenance: 0
				Collection: 2 2 Socioeconomic Bias
<u>Date Created</u>	11/27/23	<h1>Badges</h1>		
<u>Created By</u>	Philip de Leon Alex Chen Sherwin Dai			
<u>Sources</u>	<a href="https://www.bls.gov/web/laus/laumstrk.htm">https://www.bls.gov/web/laus/laumstrk.htm</a>  <a href="https://data.census.gov/table/ACSST1Y2022.S1502?q=education%20level%20by%20state">https://data.census.gov/table/ACSST1Y2022.S1502?q=education%20level%20by%20state</a>	About Humans 	Description: 0	
		Includes subpopulations 		
		No Quality Review 		
		No Ethical Review 	Composition: 1 1 Racial Bias	