State	Data Scientist	Data Engineer	Data Analyst	Data Consulting
DC	$155K	$76K	$64K	
CA	$142K	$114K	$86K	$52K
UT	$140K	$107K	$50K	
IL	$128K	$100K	$61K	$66K
AZ	$124K	$68K	$55K	
MA	$114K	$92K	$54K	
PA	$112K	$92K	$66K	
KY	$104K			
OH	$104K		$46K	
NY	$101K	$85K	$65K	$114K
MI	$100K			
OR	$100K	$73K		
NC	$100K	$112K		$86K
NJ	$98K	$112K	$68K	
VA	$98K	$94K	$71K	
TN	$96K	$100K	$29K	
MD	$94K	$109K	$72K	
FL	$91K	$72K	$44K	
CO	$88K	$99K	$30K	
KS	$87K			
TX	$86K	$116K		
MO	$86K		$61K	
WA	$85K		$54K	
CT	$84K			$62K
GA	$80K			
NM	$76K			
IN	$66K	$122K		$66K
SC	$60K			
DE	$58K			
WI	$54K		$60K	
NE	$52K			
LA	$42K	$70K	$48K	
AL	$40K	$65K	$62K	
IA		$116K	$43K	
ID			$56K	
MN		$95K	$76K	
RI			$100K	

The visualization above shows the median salaries by job title and state sorted by descending order of the most represented title (Data Scientist). From the dataset used, there are gaps which represent areas where there were no posted salaries for that state and title combination. From the heatmap, Washington DC pays Data Scientists the most followed closely by California and Utah. Interestingly enough, in Indiana and Texas the median Data Engineer out earns the median Data Scientist.