ClimateStats	View		Login	Register
	N1			
	N2			
	N3			
	oycle. But since the 180 Burning fossil fuels gent temperatures. Examples of greenhous driving a car or coal for isource of methane emis source of methane emissions continue the warmest on record. Many people think clima a system, where everyth The consequences of cl.	o long-term shifts in temperatures and weather patterns. These shifts may be natural, such as through variations in the solar 0s, human activities have been the main driver of climate change, primarily due to burning fossil fuels like coal, oil and gas erates greenhouse gas emissions that act like a blanket wrapped around the Earth, trapping the sun's heat and raising e gas emissions that are causing climate change include carbon dioxide and methane. These come from using gasoline for heating a building, for example. Clearing land and forests can also release carbon dioxide. Landfills for garbage are a major sistons. Energy, industry, transport, buildings, agriculture and land use are among the main emitters.  To rise. As a result, the Earth is now about 1.1°C warmer than it was in the late 1800s. The last decade (2011-2020) was attended the change mainly means warmer temperatures. But temperature rise is only the beginning of the story. Because the Earth is ning is connected, changes in one area can influence changes in all others. Imitate change now include, among others, intense droughts, water scarcity, severe fires, rising sea levels, flooding, melting torms and declining biodiversity.		
			ı	

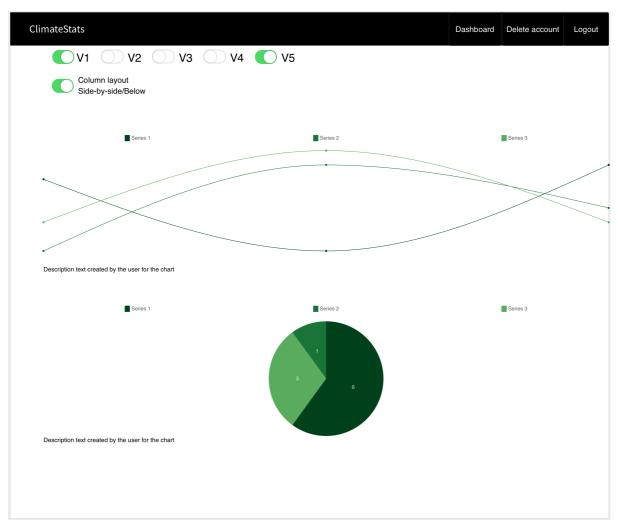
Mainpage

ClimateStats		Login Register
Login	X	
User details		
Username *	1	
Password *		
password		
Login Canc		
Login Cano	et	

Login

eStats		
А	dd new user	×
	ser details	
	ername *	
	ssword *	
	Add User	Cancel

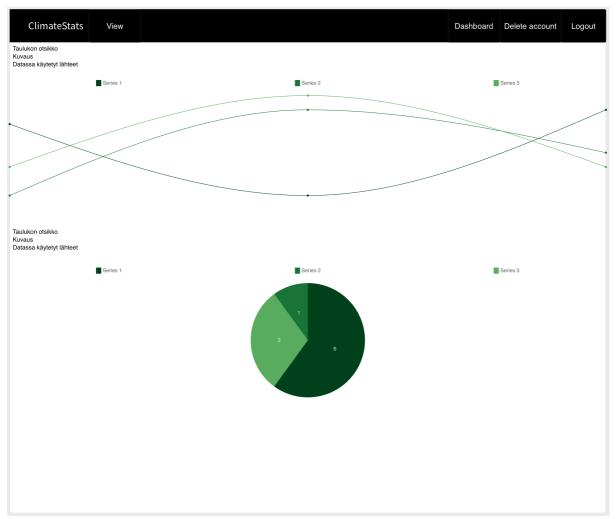
Register



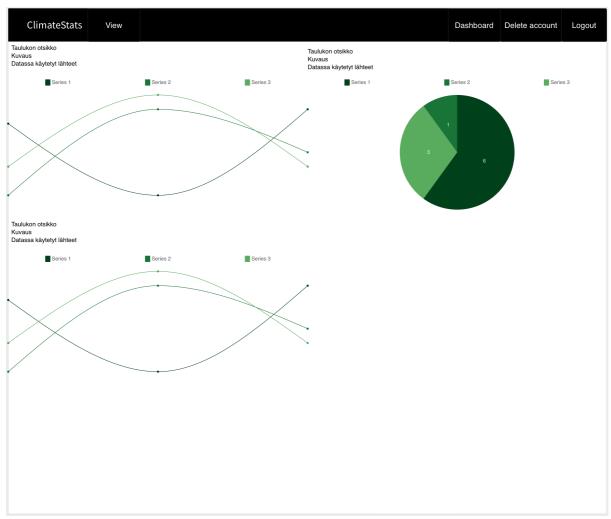
Dashboard



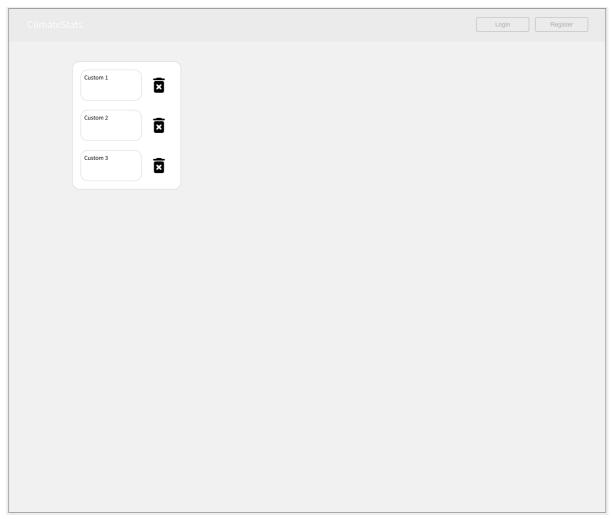
View 1



View2



View 3 with side-by-side layout



Choose or delete created view url