**About Dataset**

This dataset provides a detailed insight into the daily activities of citizens in a futuristic smart city. It covers various aspects such as:

Demographics (Age, Gender)  
Mobility (Mode of Transport, Walking Steps)  
Lifestyle & Social Engagement (Work, Shopping, Entertainment, Social Media)  
Health & Well-being (Calories Burned, Sleep Hours)  
Energy & Sustainability (Home Energy Consumption, Carbon Footprint, Charging Station Usage)  
With 1000 rows and 15 columns, this dataset is ideal for data analysis, machine learning, and visualization projects related to urban mobility, sustainability, health trends, and behavioral analytics.