Exploring Climate Temperature Data - Part 2

I've wired up 8,599,211 temperature readings from 3448 cities to query and compare the average monthly temperatures for the last three centuries.

After spending some time exploring the graphs the trend of constant upwards change for all cities is very obvious. So much so that I feel as if I must have made a huge mistake in the data or the queries.

If this is indeed accurate then the earth is warming up much faster than I had perceived from mainstream news. Perhaps I have taken the doomsday predictions with a little too much salt. If temperatures are rising as quickly as these graphs suggest then future generations really are going to rely on the decisions we make today.

My immediate question is are there resources like this out there that everyday people can interact with?

Select City & Country

Select Country TOGO Select City KPALIMÉ

KPALIMÉ - Monthly Average Temperatures by Century

