

. . .

You want to live in Cali,

as a Data Science Graduate?

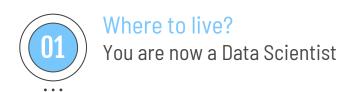


Table of Contents



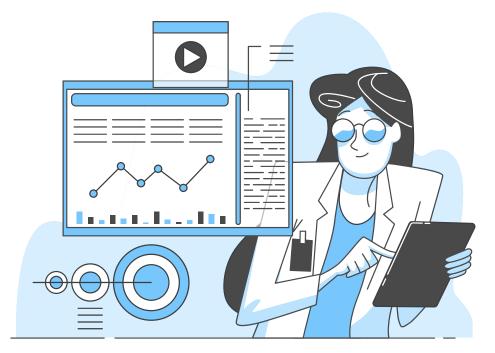
Analysis & Process
Best city for your bank

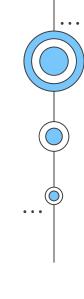


Conclusion
Our Findings

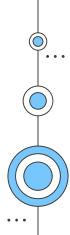


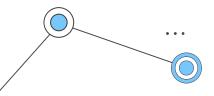
Our Consultants
I'll introduce myself at the end





Where to live?





Our Data

Data obtained for our research was from:

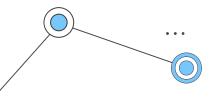
1. Largest Cities

We used the **Social Security Administration** to determine the **largest cities in the United States (Top 50)**

- 2. Entry Level Income
- 3. Cost of Living
- 4. Taxes







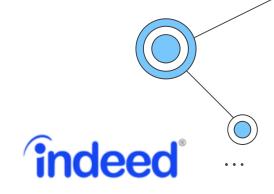
Data obtained for our research was from:

Largest Cities

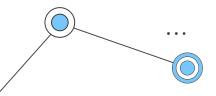
2. Entry Level Income

Indeed.com was used to determine the "Entry Level Income" for a Data Scientist (they call it "Less than 1 year")

- 3. Cost of Living
- 4. Taxes







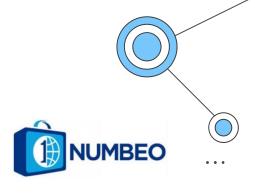
Data obtained for our research was from:

- Largest Cities
- 2. Entry Level Income

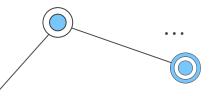
3. Cost of Living

Numbeo.com was used for Cost of Living

4. Taxes





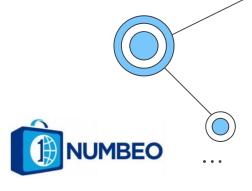


Data obtained for our research was from:

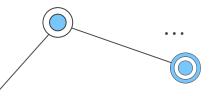
- Largest Cities
- 2. Entry Level Income

3. Cost of Living

- These were based on the assumptions:
 - It's for one person
 - They are living in the city center
 - Their lifestyle is close to norma
 - They don't require a car (for later analysis)
- 4. Taxes





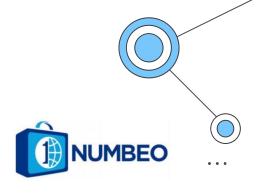


Data obtained for our research was from:

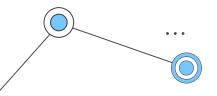
- Largest Cities
- 2. Entry Level Income

3. Cost of Living

- These were based on the assumptions:
 - It's for one person
 - They are living in the city center
 - Their lifestyle is close to norma
 - They don't require a car (for later analysis)
- 4. Taxes





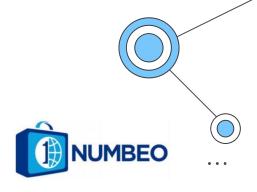


Data obtained for our research was from:

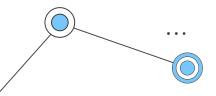
- Largest Cities
- 2. Entry Level Income

3. Cost of Living

- These were based on the assumptions:
 - It's for one persor
 - They are living in the city center
 - Their lifestyle is close to normal
 - They don't require a car (for later analysis
- 4. Taxes





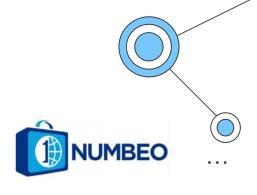


Data obtained for our research was from:

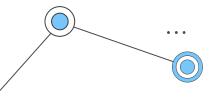
- Largest Cities
- 2. Entry Level Income

3. Cost of Living

- These were based on the assumptions:
 - It's for one persor
 - They are living in the city center
 - Their lifestyle is close to norma
 - They don't require a car (for later analysis)
- 4. Taxes





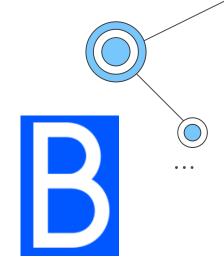


Data obtained for our research was from:

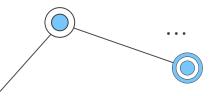
- Largest Cities
- 2. Entry Level Income
- 3. Cost of Living

4. Taxes

State & Federal Taxes were pulled from Bankrate.com



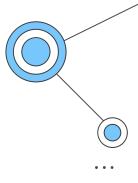




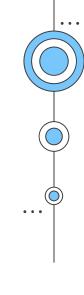
Data obtained for our research was from:

- Largest Cities
- 2. Entry Level Income
- 3. Cost of Living
- 4. Taxes

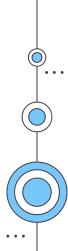
Goal | to see where the best place to make money that stays in your bank account is



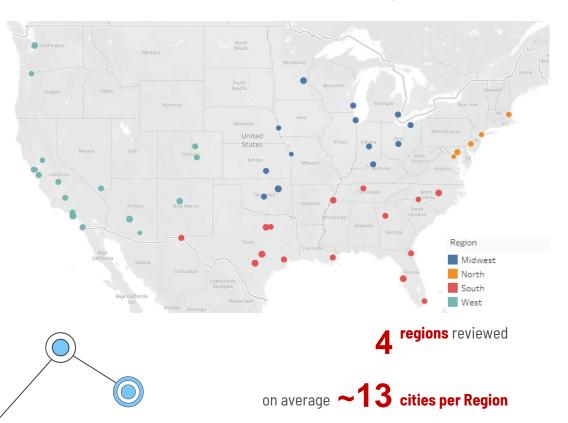


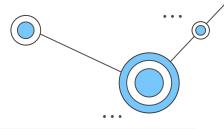


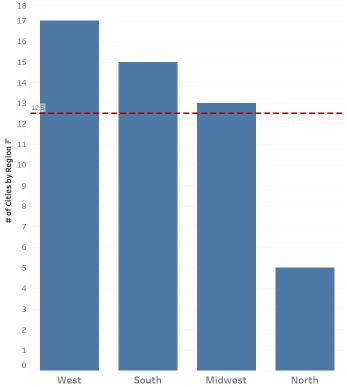
O2 Analysis & Process

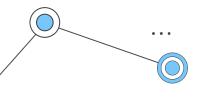


Reviewed Locations (50 Largest)



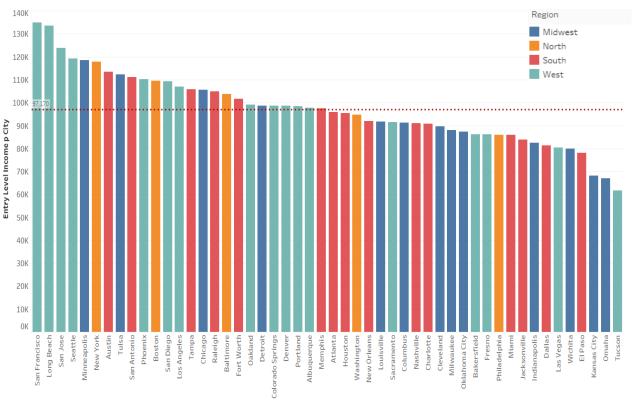






San Francisco #1 in Entry Level Income





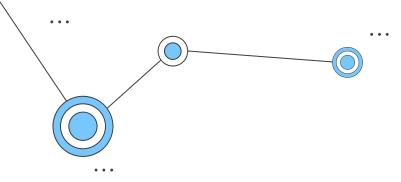


SF Average Entry Level Income



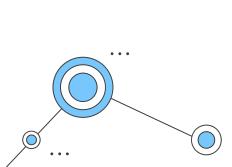
USA Average Entry Level Income



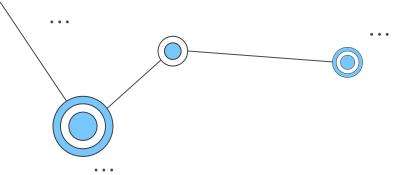


We are going to go a little deeper to see where the money stays in your bank account

-Someone Famous

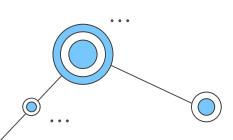


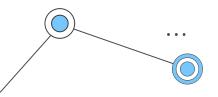




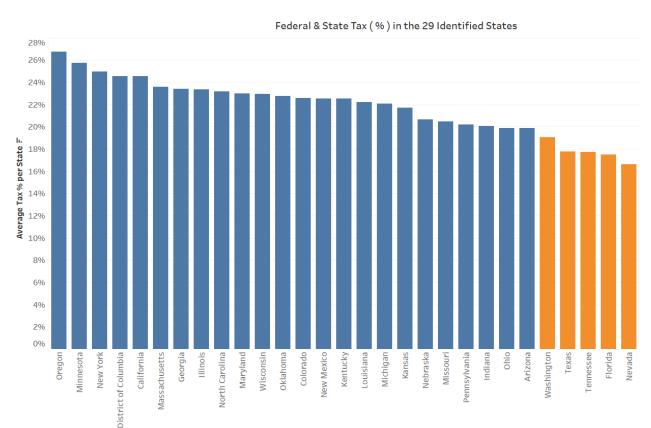
To Begin ::
Federal Tax is
applicable to all states







Tax



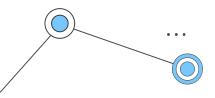
In the 50 identified cities & 29 states

State Tax Situation

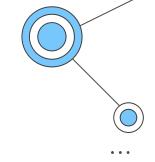
Has State Tax

No State Tax

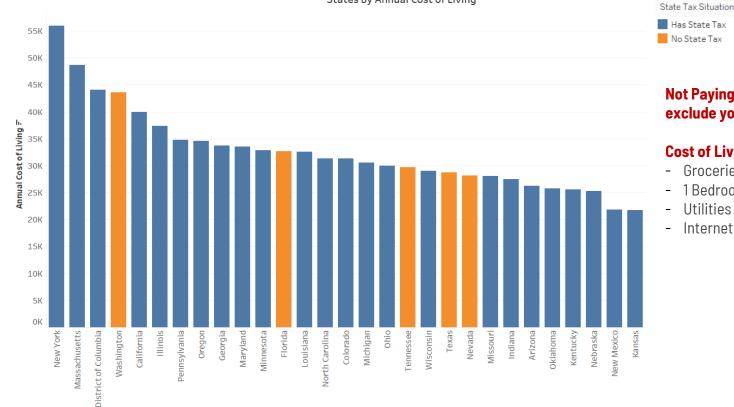
5 states have no state tax



Cost of Living





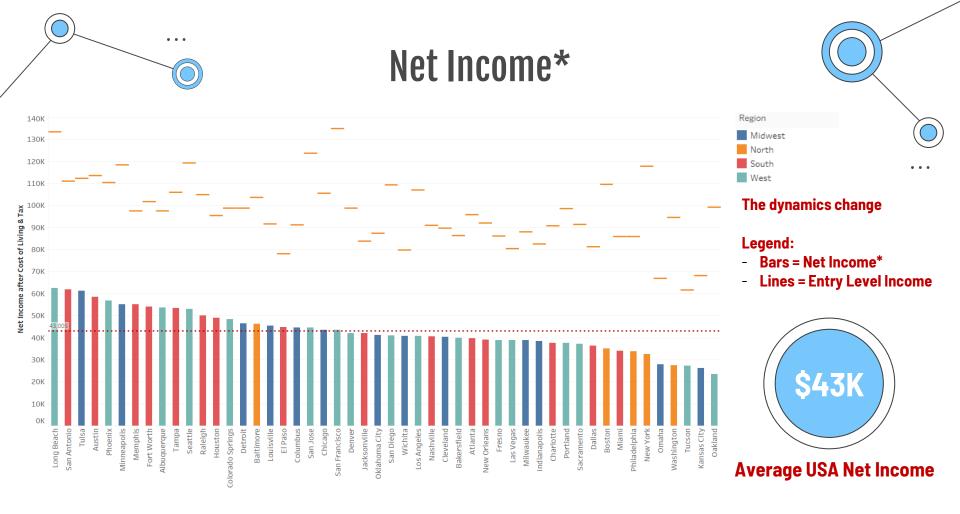


Not Paying state income tax does not exclude you from the Cost of Living

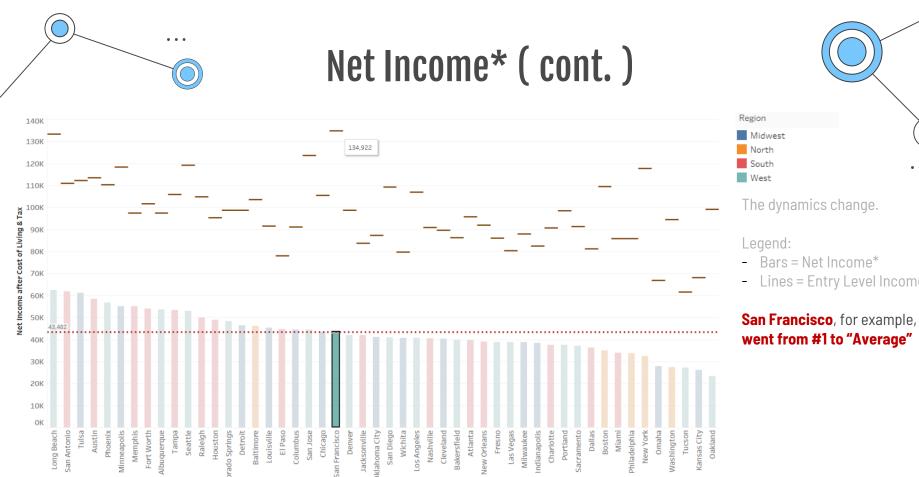
Cost of Living defined as:

- Groceries
- Bedroom Apartment (city center)
- Utilities &
- Internet



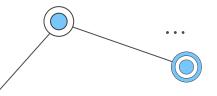


^{*} Net income as defined as Entry Level Income minus Cost of Living in the city center & Taxes (State & Federal)

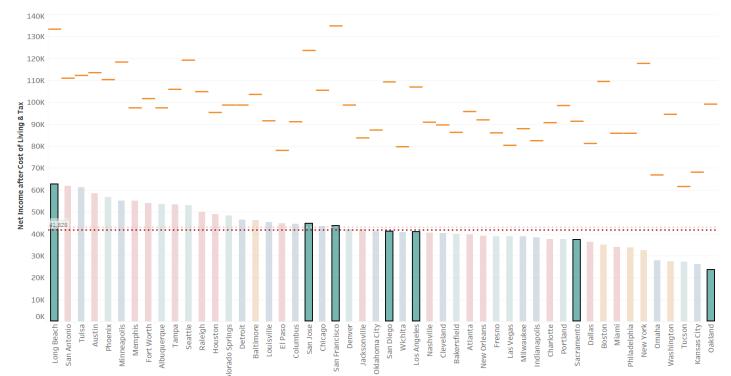


The dynamics change. Bars = Net Income* Lines = Entry Level Income

^{*} Net income as defined as Entry Level Income minus Cost of Living in the city center & Taxes (State & Federal)



Net Income* (cont.)





Legend:

Midwest

South

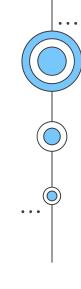
- Bars = Net Income*
- Lines = Entry Level Income

San Francisco, for example, went from #1 to "Average"

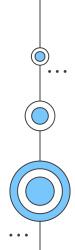
And California as a whole? "Slightly below"

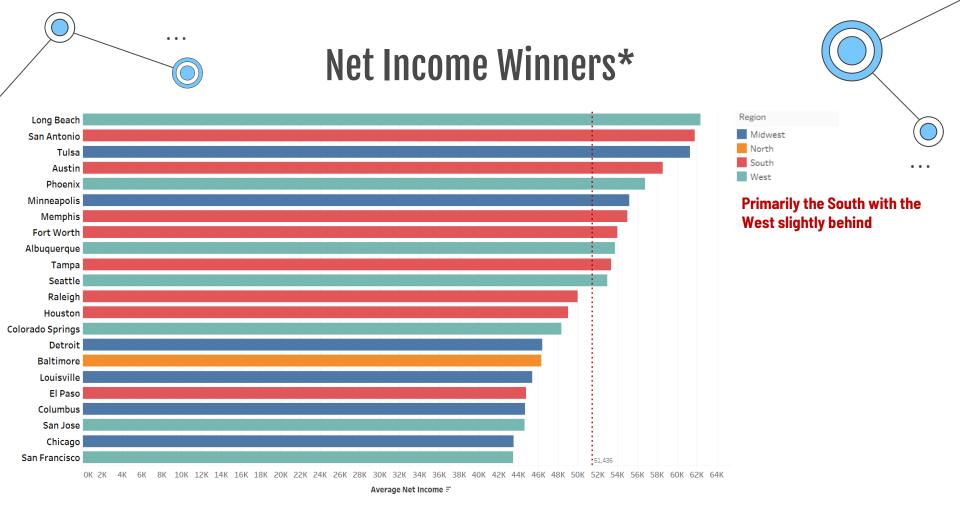


^{*} Net income as defined as Entry Level Income minus Cost of Living in the city center & Taxes (State & Federal)

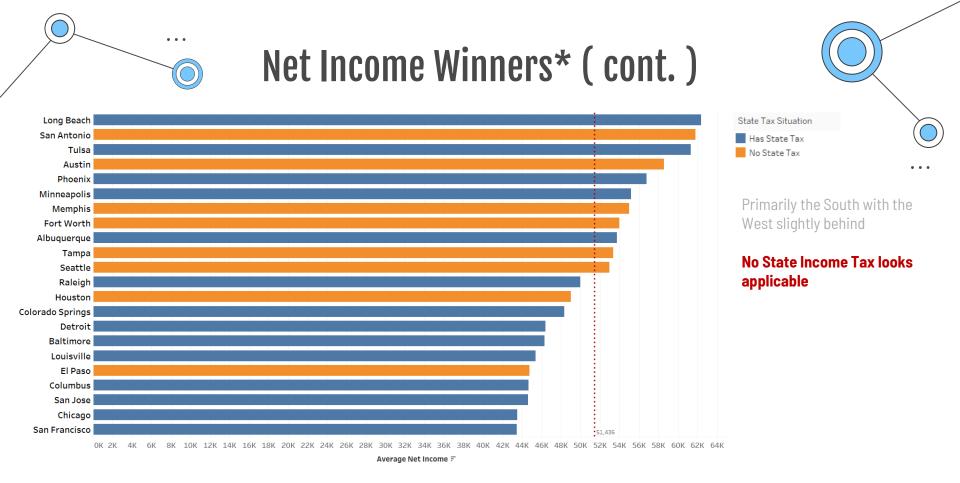


03 Conclusion

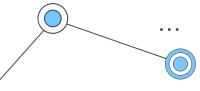




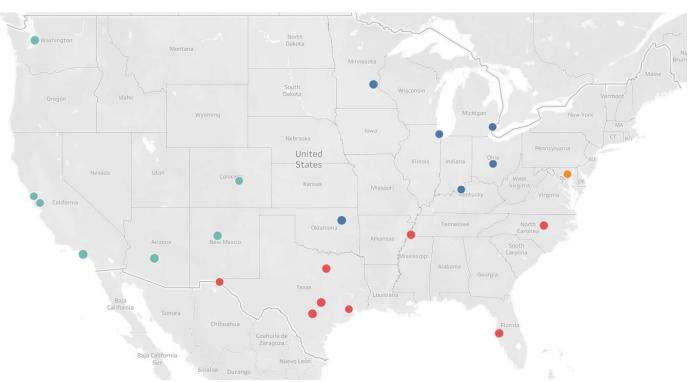
^{*} Net income as defined as Entry Level Income minus Cost of Living in the city center & Taxes (State & Federal)

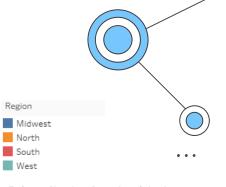


^{*} Net income as defined as Entry Level Income minus Cost of Living in the city center & Taxes (State & Federal)



Net Income Winners* (cont.)



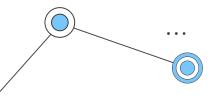


Primarily the South with the West slightly behind

No State Income Tax looks applicable

For the visual

^{*} Net income as defined as Entry Level Income minus Cost of Living in the city center & Taxes (State & Federal)



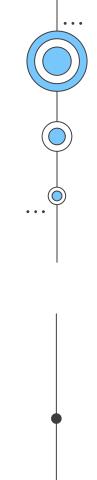
Further Review

This analysis is not complete & requires further review / inclusions.

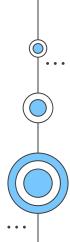
These include but are not limited too:

- Requirement to own a car
- Transportation costs as a whole
- Living in a suburban location
- Industry breakdown
- Integrity of the supporting data

To name a few



Who am !?





Rand Sobczak Jr.

I am not a financial advisor or accountant (please seek professional advice).

My e-mail & other pertinent contact information below:

Rand.sobczak@gmail.com





Main GitHub Site



Source Code



Fonts & colors used

This presentation has been made using the following fonts:

Fjalla One

(https://fonts.google.com/specimen/Fjalla+One)

Barlow Condensed

(https://fonts.google.com/specimen/Barlow+Condensed)

#494949 #477797 #77c6fc #bbe3fe #ddf1fe

Stories by Freepik

Create your Story with our illustrated concepts. Choose the style you like the most, edit its colors, pick the background and layers you want to be visible and bring them to life with the animator panel. It will boost your presentation for sure! Check out how it works.









Pana Amico Bro Rafiki

slidesgo