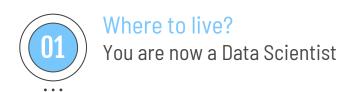


. . .

# You want to live in Cali,

as a Data Science Graduate?



# **Table of Contents**



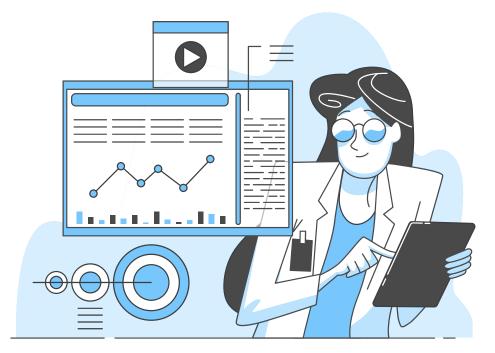
Analysis & Process
Best city for your bank

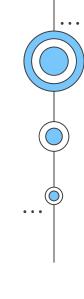


Conclusion
Our Findings

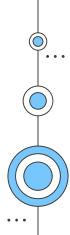


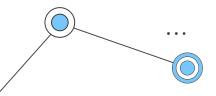
Our Consultants
I'll introduce myself at the end





# Where to live?





## Our Data

Data obtained for our research was from:

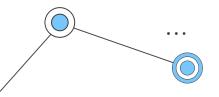
### 1. Largest Cities

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







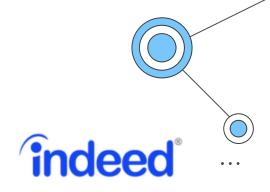
Data obtained for our research was from:

Largest Cities

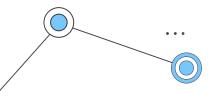
#### 2. Entry Level Income

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







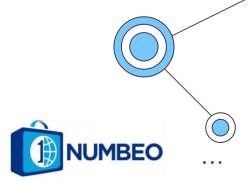
#### Data obtained for our research was from:

- Largest Cities
- 2. Entry Level Income

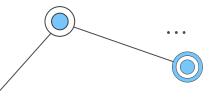
### 3. Cost of Living

Numbeo.com was used for Cost of Living

4. Taxes





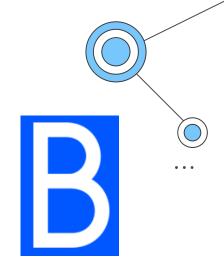


#### Data obtained for our research was from:

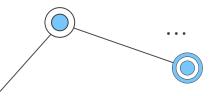
- Largest Cities
- 2. Entry Level Income
- 3. Cost of Living

#### 4. Taxes

State & Federal Taxes were pulled from Bankrate.com



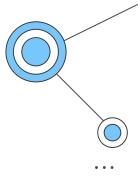




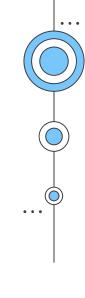
#### Data obtained for our research was from:

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

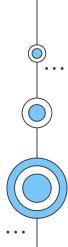
Goal | to see where the best place to make money that stays in your bank account is



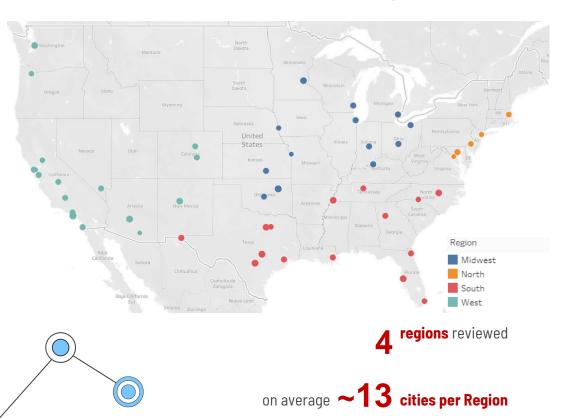


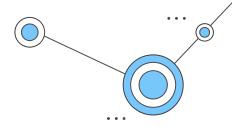


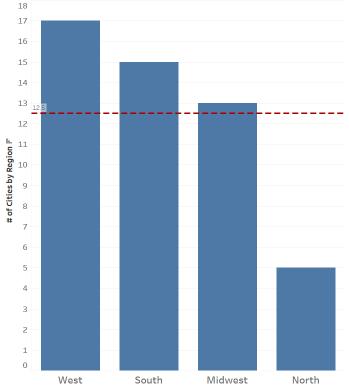
# O2 Analysis & Process

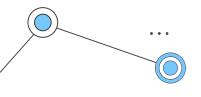


#### Reviewed Locations (50 Largest)

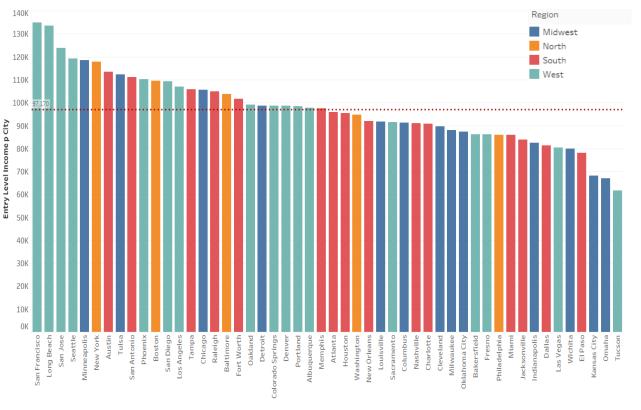


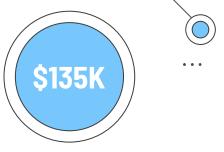










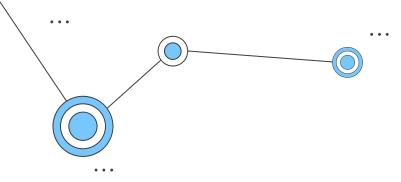


#### **SF Average Entry Level Income**



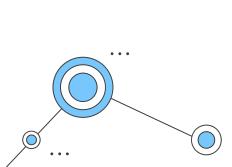
#### **USA Average Entry Level Income**



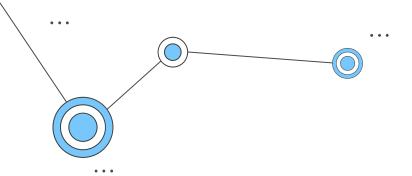


We are going to go a little deeper to see where the money stays in your bank account

-Someone Famous

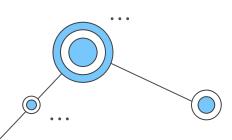


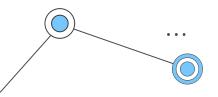




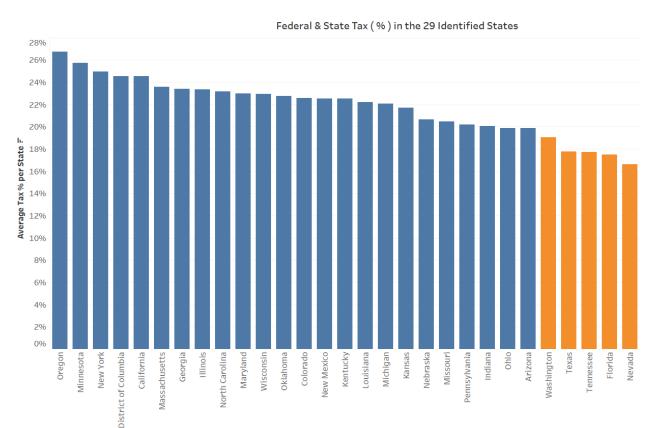
To Begin ::
Federal Tax is
applicable to all states







## Tax



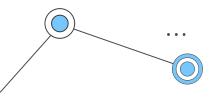
In the 50 identified cities & 29 states

State Tax Situation

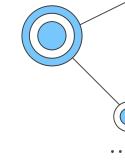
Has State Tax

No State Tax

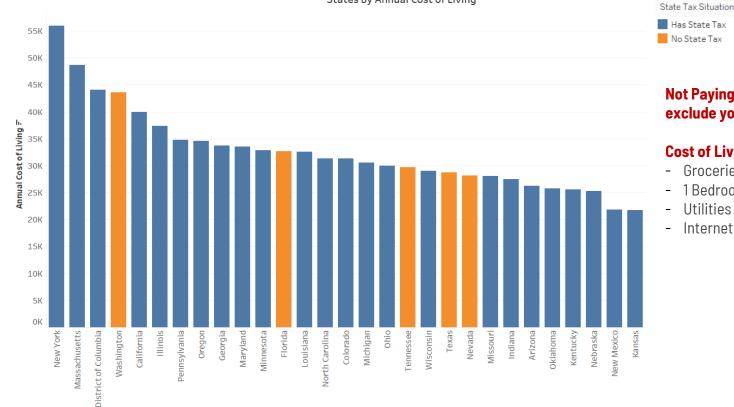
5 states have no state tax



# **Cost of Living**





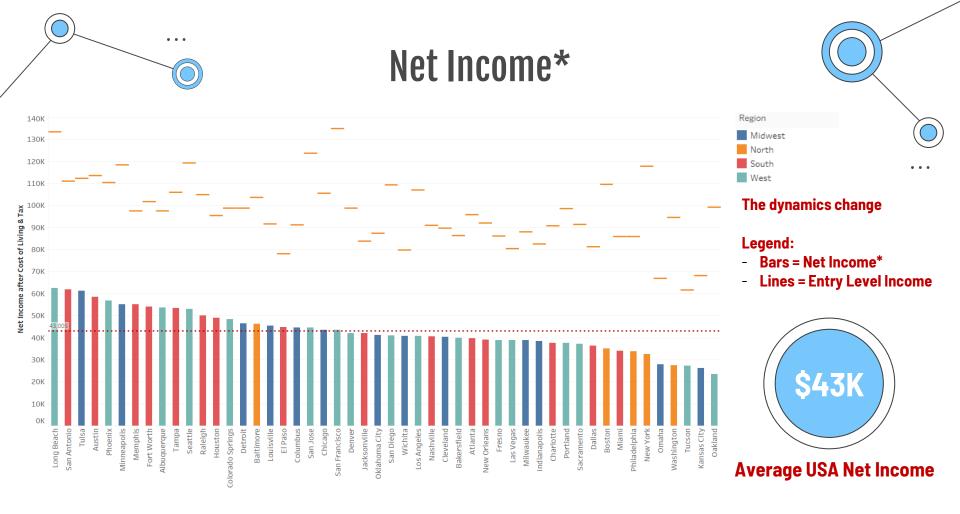


#### Not Paying state income tax does not exclude you from the Cost of Living

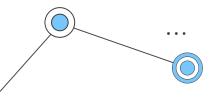
#### Cost of Living defined as:

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

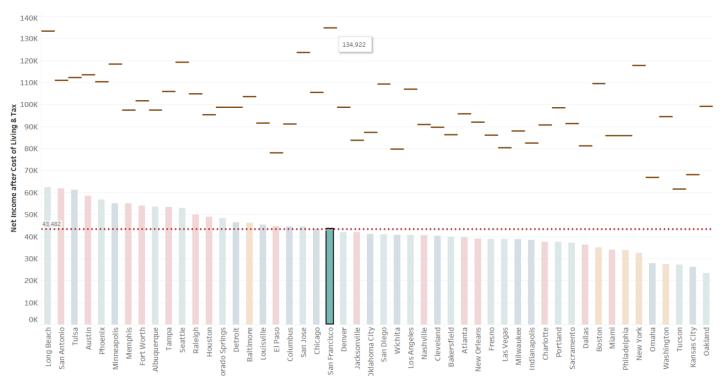




<sup>\*</sup> Net income as defined as Entry Level Income minus Cost of Living in the city center



# Net Income\* (cont.)



The dynamics change.

#### Legend:

Region

Midwest

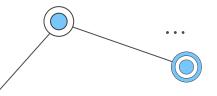
South

West

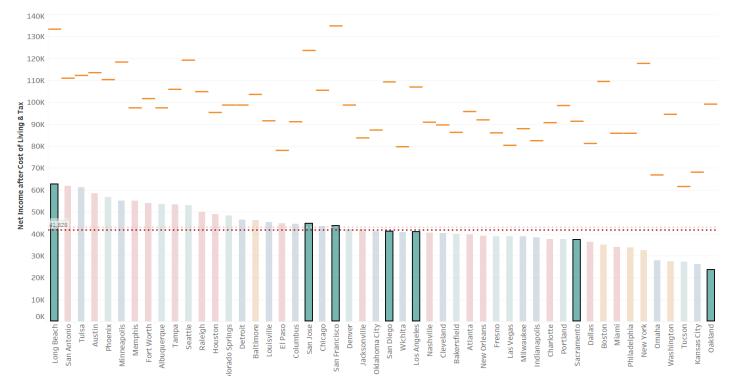
- Bars = Net Income\*
- Lines = Entry Level Income

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

<sup>\*</sup> Net income as defined as Entry Level Income minus Cost of Living in the city center



# Net Income\* (cont.)





The dynamics change.

#### Legend:

Midwest

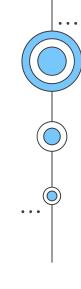
- Bars = Net Income\*
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San Francisco, for example, went from #1 to "Average"

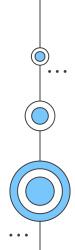
# And California as a whole? "Slightly below"

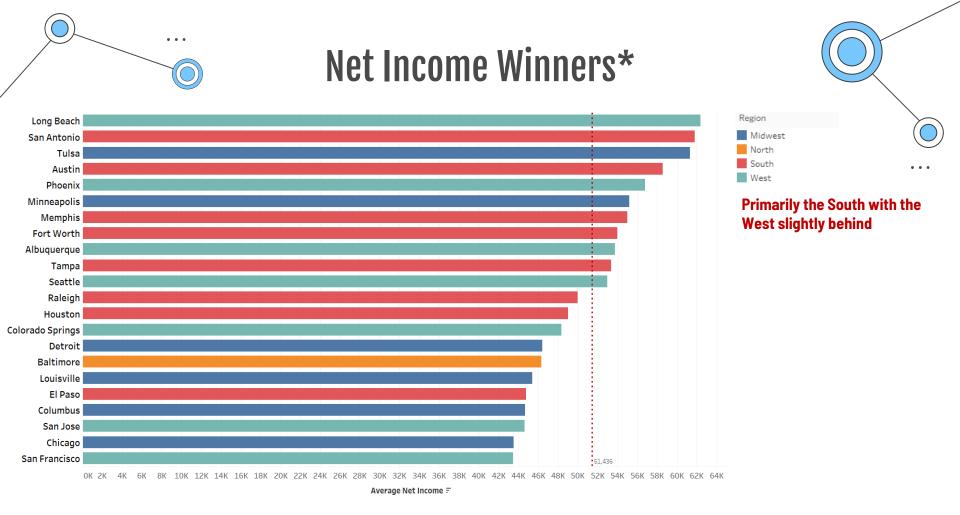


<sup>\*</sup> Net income as defined as Entry Level Income minus Cost of Living in the city center

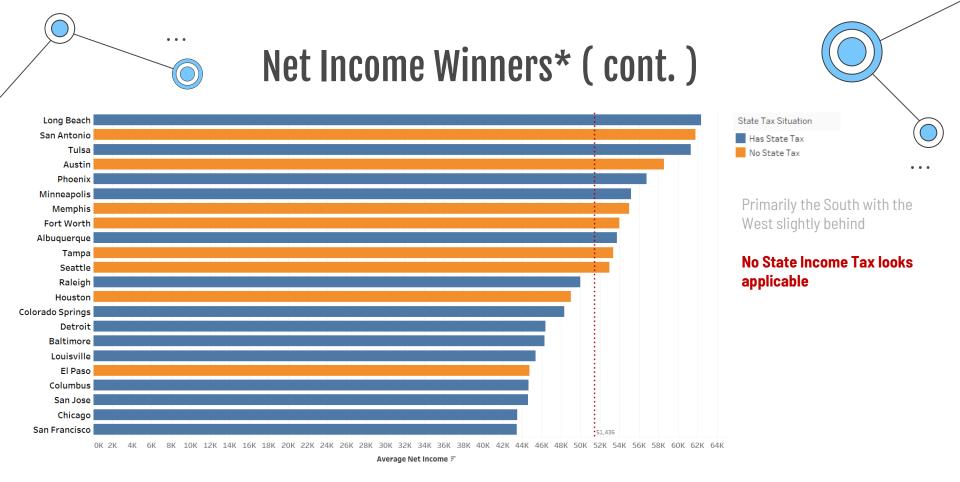


# 03 Conclusion

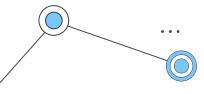




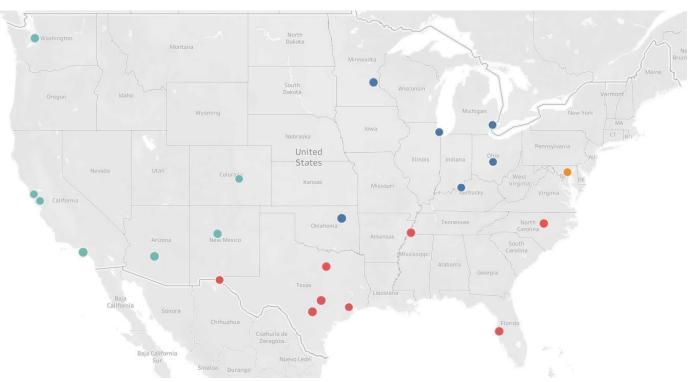
<sup>\*</sup> Net income winners as defined as above the Net Income National average

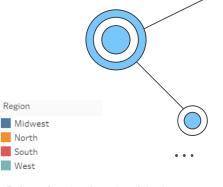


<sup>\*</sup> Net income winners as defined as above the Net Income National average



# Net Income Winners\* (cont.)



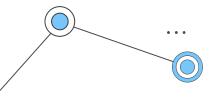


Primarily the South with the West slightly behind

No State Income Tax looks applicable

For the visual

<sup>\*</sup> Net income winners as defined as above the Net Income National average



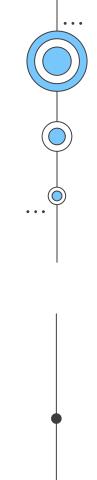
# **Further Review**

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

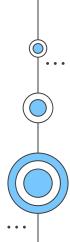
#### These include but are not limited too:

- 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 !?





# Alena Tskhondiya

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

My e-mail & other pertinent contact information below:

aletskh@gmail.com



https://github.com/AlenaTskh



**Main GitHub Site** 



**Source Code** 



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

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Pana Amico Bro Rafiki

# **slides**go