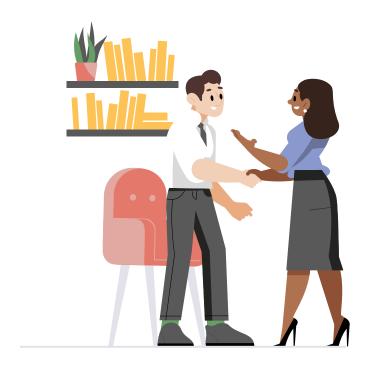
DSAI GROUP PROJECT

Group 2:

Kuan Li Lin, Thaddea U2222673H Pande Katyayani U2222458F Wong Hui Xin, Alyssa U2223772F



DATA SCIENCE INDUSTRY

PROBLEM STATEMENT

GOAL: To provide a <u>valuable resource</u> for job seekers, employers, and researchers who want to <u>understand the job market for Data Science roles</u> and optimize their hiring and recruiting strategies.

Numerous factors that can <u>influence the salary range</u> for a given job type

Analyse salaries of different jobs in the data science industry by using a combination of machine learning algorithms and statistical techniques.

DATA SET

Data Science Job Salaries

#	F	# work_year Work Year	F	▲ experience_level Experience Level	F	▲ employment_type Employment Type	F	▲ job_title Job Title	F	# salary Salary	=	▲ salary_currency Salary Currency	=	# salary_in_usd Salary in USD	F	▲ employee_reside ∃ Employee Residence	# remote_ratio	F	▲ company_location		≜ company_size Company Size	=
0	606	2020	2022	SE MI Other (114)	46% 35% 19%		97% 2% 1%	Data Scientist Data Engineer Other (332)	24% 22% 55%	4000	30.4m	USD EUR Other (114)	66% 16% 19%	2859 6	00k	US 55 GB 7 Other (231) 38	6	100	US GB Other (205)	58% 8% 34%	M L Other (83)	54% 33% 14%
0		2020		MI		FT		Data Scientist		70000		EUR		79833		DE	9		DE		L	
1		2020		SE		FT		Machine Learning Scientist		260000		USD		260000		JP	0		JP		s	
2		2020		SE		FT		Big Data Enginee	r	85000		GBP		109024		GB	50		GB		М	
3		2020		MI		FT		Product Data Ana	lyst	20000		USD		20000		HN	0		HN		S	
4		2020		SE		FT		Machine Learning Engineer		150000		USD		150000		US	50		US		L	
5		2020		EN		FT		Data Analyst		72000		USD		72000		US	100		US		L	
6		2020		SE		FT		Lead Data Scient	ist	190000		USD		190000		US	100		US		S	

DATA FILTERING AND CLEANING

. 1	work_year	experi	nce_level	emplo	ment_type	job_title	salary	salary_currency	salary_in_usd	employee_residence	remote_ratio	company_location	company_size
0	2020		МІ		FT	Data Scientist	70000	EUR	79833	DE	0	DE	L
1	2020		SE		FT	Machine Learning Scientist	260000	USD	260000	JP	0	JP	s
2	2020		SE		FT	Big Data Engineer	85000	GBP	109024	GB	50	GB	М
3	2020		МІ		FT	Product Data Analyst	20000	USD	20000	HN		HN	s
4	2020		SE		FT	Machine Learning Engineer	150000	USD	150000	us	50	us	L



	work_year	experience_level empl	yment_type	job_title	salary	salary_currency	salary_in_usd	employee_residence	remote_ratio	company_location	company_size	job_type
0	2020	Mid-level / Intermediate	Full Time	Data Scientist	70000	EUR	79833	Germany	On-site	Germany	Large	Data Scientist
1	2020	Senior-level / Expert	Full Time	Machine Learning Scientist	260000	USD	260000	Japan	On-site	Japan	Small	Machine Learning Scientist
2	2020	Senior-level / Expert	Full Time	Big Data Engineer	85000	GBP	109024	United Kingdom (Great Britain)	Partially Remote	United Kingdom (Great Britain)	Medium	Data Engineer
3	2020	Mid-level / Intermediate	Full Time	Product Data Analyst	20000	USD	20000	Honduras	On-site	Honduras	Small	Data Analyst
4	2020	Senior-level / Expert	Full Time	Machine Learning Engineer	150000	USD	150000	United States of America	Partially Remote	United States of America	Large	Machine Learning Engineer

DATA FILTERING AND CLEANING

	work_year	experience_level	emplo	ment_type		job_title	salary	salary_currency	salary_in_usd	employee_residence	remote_ratio	company_location	company_size
0	2020	МІ		FT		Data Scientist	70000	EUR	79833	DE	0	DE	L
1	2020	SE		FT	Machi	ne Learning Scientist	260000	USD	260000	JP	0	JP	s
2	2020	SE		FT		Big Data Engineer	85000	GBP	109024	GB	50	GB	М
3	2020	MI		FT		Product Data Analyst	20000	USD	20000	HN		HN	s
4	2020	SE		FT	Machi	e Learning Engineer	150000	USD	150000	US	50	us	L
-													



work_	year	experience_level	employment_type		job_title	salary	salary_currency	salary_in_usd	employee_residence	remote_ratio	company_location	company_size	job_type
0	2020	Mid-level / Intermediate	Full Time	·	ata Scientist	70000	EUR	79833	Germany	On-site	Germany	Large	Data Scientist
1	2020	Senior-level / Exper	Full Time	Mac	ine Learning Scientist	260000	USD	260000	Japan	On-site	Japan	Small	Machine Learning Scientist
2	2020	Senior-level / Exper	Full Time	Big (ata Engineer	85000	GBP	109024	United Kingdom (Great Britain)	Partially Remote	United Kingdom (Great Britain)	Medium	Data Engineer
3	2020	Mid-level / Intermediate	Full Time	Produc	Data Analyst	20000	USD	20000	Honduras	On-site	Honduras	Small	Data Analyst
4	2020	Senior-level / Exper	Full Time	Mac	ine Learning Engineer	150000	USD	150000	United States of America	Partially Remote	United States of America	Large	Machine Learning Engineer

job_type	company_size	company_location	remote_ratio	employee_residence	salary_in_usd	salary_currency	salary	job_title	employment_type	experience_level	work_year	
Data Scientist	Large	Germany	On-site	Germany	79833	EUR	70000	Data Scientist	Full Time	Mid-level / Intermediate	2020	0
Machine Learning Scientist	Small	Japan	On-site	Japan	260000	USD	260000	Machine Learning Scientist	Full Time	Senior-level / Expert	2020	1
Data Engineer	Medium	United Kingdom (Great Britain)	Partially Remote	United Kingdom (Great Britain)	109024	GBP	85000	Big Data Engineer	Full Time	Senior-level / Expert	2020	2
Data Analyst	Small	Honduras	On-site	Honduras	20000	USD	20000	Product Data Analyst	Full Time	Mid-level / Intermediate	2020	3
Machine Learning Engineer	Large	United States of America	Partially Remote	United States of America	150000	USD	150000	Machine Learning Engineer	Full Time	Senior-level / Expert	2020	4
												_

Renamed the country codes, remote ratios and company size from abbreviations to its full name.

We created a new column called "job_type" which used a dictionary to reclassify the Job title due to the multiple levels that can be obtained in a job.

Data Column Descriptions

work_year	The year the salary was paid.	employee_resi dence	Employee's primary country of residence in during the work year as an ISO 3166 country code.
experience_lev el	The experience level in the job during the year EN: Entry-level/Junior MI: Mid-level / Intermediate SE: Senior-level / Expert EX: Executive-level / Director	remote_ratio	The overall amount of work done remotely, 0: No remote work (less than 20%) 50: Partially remote 100: Fully remote (more than 80%)
employment_ty pe	The type of employment for the role: PT Part-time FT Full-time CT Contract FL Freelance	company_locati on	The country of the employer's main office or contracting branch as an ISO 3166 country code.
job_title	The role worked in during the year.		The average number of people that worked for the company:
salary	The total gross salary amount paid.	company_size	S: less than 50 employees (small) M: 50 to 250 employees (medium) L: more than 250 employees (large)
salary_currenc y	The currency of the salary paid as an ISO 4217 currency code.	job_type	Job title is mapped to a broader field of Job type for easier categorization

salary_in_usd

The salary in USD

SALARIES ANALYSIS

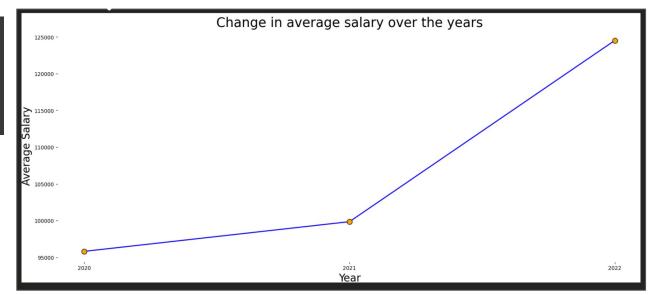
Salaries compared with other factors

Relationship between Salary and Work Year

Finding changes in salary over the years

	work_year	mean_salary_in_usd
0	2020	95813.000000
1	2021	99853.792627
2	2022	124522.006289

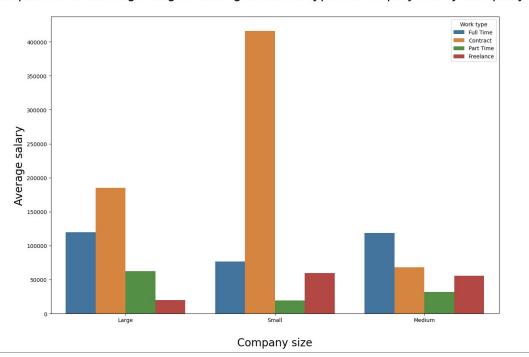
- We used the mean of salaries each year to see the changes in salary over these 3 years
- Average salary has increased over the years
- <u>Significant increase from 2021</u> to 2022



Relationship between Salary and Company Size

Finding salaries vs company size along with the work type

Comparison of average wages among different types of employees by company sizes



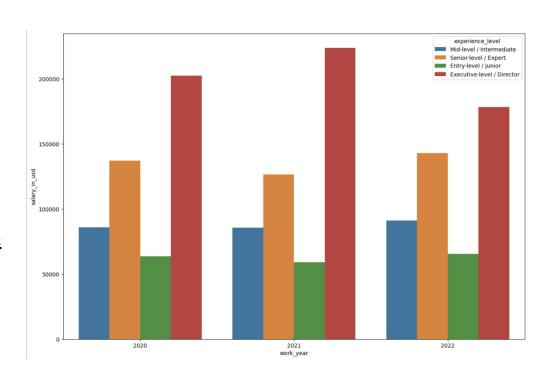
- We notice that the <u>proportion</u> of wages for contract workers is highest in small size companies.
- However, it is also interesting to notice that their salary is the highest in large size companies as well.

Relationship between Salary and Experience Level

Finding salaries vs company size along with the work type

	work_year	experience_level	salary_in_usd
0	2020	Entry-level / Junior	63648.600000
1	2020	Executive-level / Director	202416.500000
2	2020	Mid-level / Intermediate	85950.062500
3	2020	Senior-level / Expert	137240.500000
4	2021	Entry-level / Junior	59101.021277
5	2021	Executive-level / Director	223752.727273
6	2021	Mid-level / Intermediate	85490.088889
7	2021	Senior-level / Expert	126596.188406
8	2022	Entry-level / Junior	65423.428571
9	2022	Executive-level / Director	178313.846154
10	2022	Mid-level / Intermediate	91193.956044
11	2022	Senior-level / Expert	143043.398964

- There has been a <u>dip in the average salaries</u> for the executive position from 2021 to 2022.
 - Data Science is an emerging field + massive developments the past year
 - Companies would be out for hiring fresher newer talents



Relationship between Salary and Job Titles

Top 10 Salaries and their respective jobs in each year

2020

2021

2022

	job_title	salary_in_usd
33	Research Scientist	450000
63	Data Scientist	412000
25	Director of Data Science	325000
1	Machine Learning Scientist	260000
37	Machine Learning Engineer	250000
67	Data Science Manager	190200
6	Lead Data Scientist	190000
47	Data Engineer	188000
4	Machine Learning Engineer	150000
55	Principal Data Scientist	148261

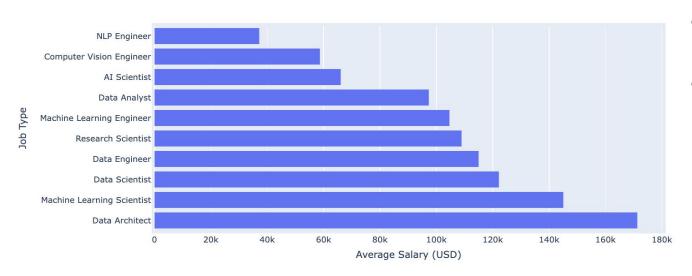
	job_title	salary_in_usd
252	Principal Data Engineer	600000
97	Financial Data Analyst	450000
157	Applied Machine Learning Scientist	423000
225	Principal Data Scientist	416000
93	Lead Data Engineer	276000
78	ML Engineer	270000
231	ML Engineer	256000
167	Director of Data Science	250000
141	Data Science Manager	240000
74	Head of Data	235000

	job_title	salary_in_usd
523	Data Analytics Lead	405000
519	Applied Data Scientist	380000
482	Data Engineer	324000
534	Data Architect	266400
416	Data Scientist	260000
337	Data Engineer	243900
309	Data Engineer	242000
421	Data Science Manager	241000
486	Data Scientist	230000
592	Data Scientist	230000

Relationship between Salary and Job Titles

Top 10 Jobs with the highest maximum salary across the 3 Years

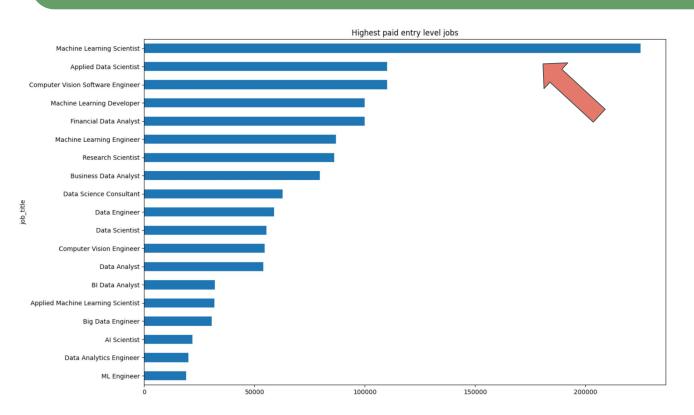
Top 10 Highest Paying Job Types in Data Science across past 3 years



- Scientists and engineers dominate the top 10 jobs
- Data related jobs have a higher pay the past 3 years

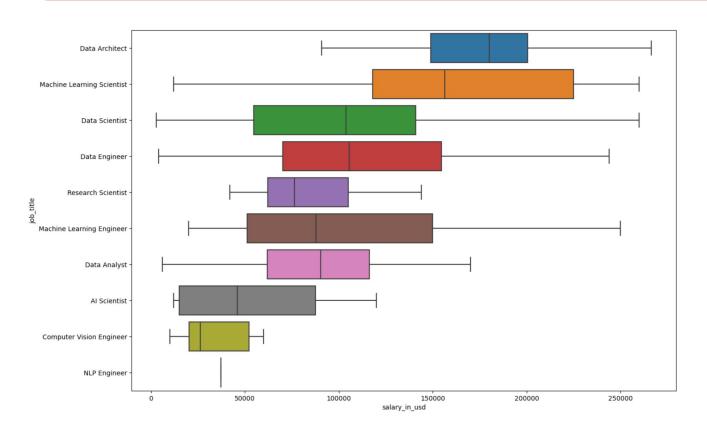
Relationship between Salary and Entry Level Candidates

Highest Paid entry level job



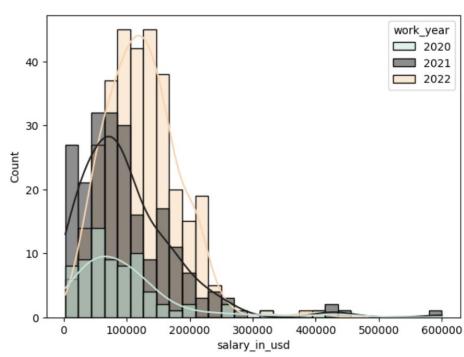
- The highest paid entry
 level job is Machine
 Learning Scientist, whose
 salary is more than
 double the second
 highest paid job of
 Applied Data Engineer
- The rest of the salaries are between 75000 and 120000 USD

Distribution Of Salaries for Job Type

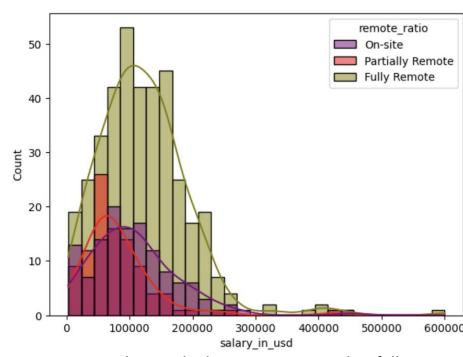


- <u>Data scientist</u> has the widest range of salary
- <u>Data Architect</u> has the highest mean pay

Salary with work year and remote ratio



 From the graph above, we can see that the average salary in the data science industry has increased slightly over the years due to the shift in the peak of the distribution towards the right.

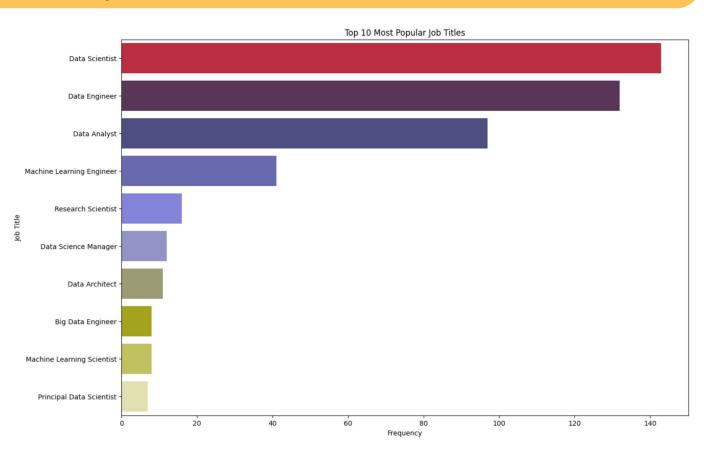


- From the graph above, we can see that <u>fully</u> remote jobs are the most popular
- Fully remote & on-site peaks around 120000 USD, while partially remote is about 80000 USD

OTHER ANALYSIS

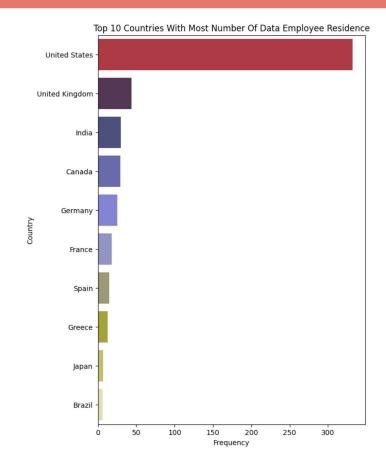
Salaries aside...

Most Popular Jobs



The most popular job is to do with <u>handling the</u> <u>data itself</u>, as we can see from the graph on the left with <u>data scientist</u>, <u>data engineer</u> and <u>data</u> <u>analyst</u>.

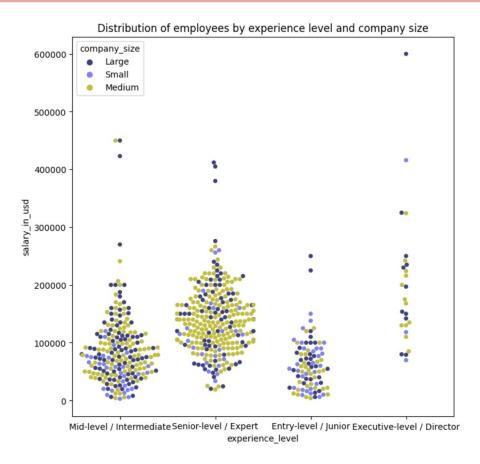
Countries where most no.of Data Science employees reside



 The country with most number of data science jobs is The United States of America



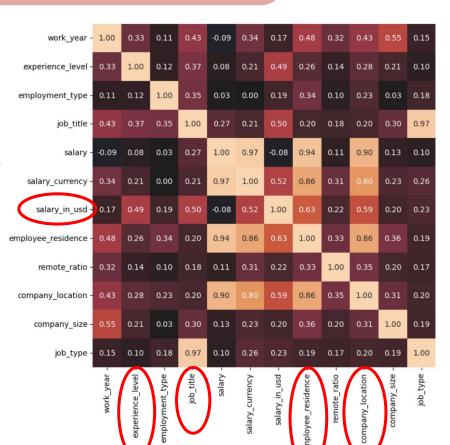
Salary Distribution by Experience Level and Company Size



- Senior employees in large companies are generally paid higher salaries compared to mid-size and small companies.
- There are <u>some outliers</u> in every category.
 - Suggests some employees are being paid much more or much less compared to their peers.

Correlation

- Used a library extension called Dython to calculate correlation with the categorical variables
- Based on the correlation matrix, we can see that <u>certain factors do not have such a</u> <u>strong impact on the others</u>.
- Factors that have an impact on salary are:
 - Experience level, job title, employee residence and company location



- 1.00

- 0.75

0.50

0.25

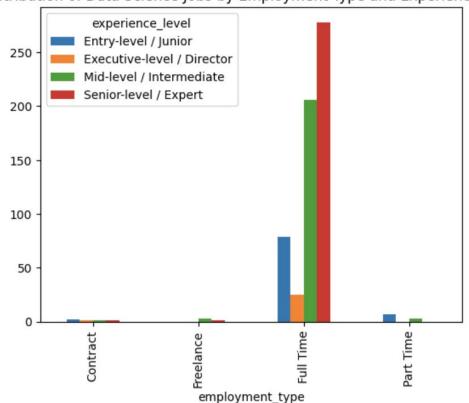
- 0.00

-0.50

-0.75

Experience Level and Employment Type

Distribution of Data Science Jobs by Employment Type and Experience Level



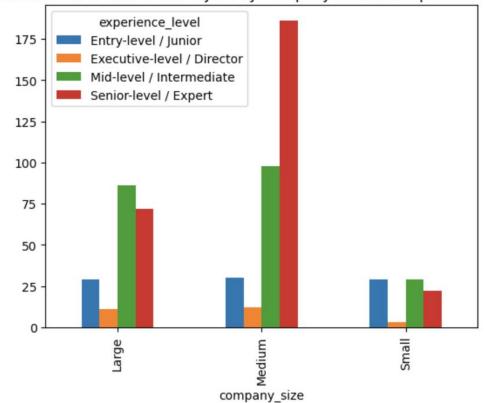
Since this data set included different experience levels, understanding the impact of experience level with different factors can help us to understand more on the data set.

From the graph:

- Part-Time only consists of Entry-level and Mid-level employees
- Freelance only consists of Mid-level and Senior-level employees

Experience Level and Company size

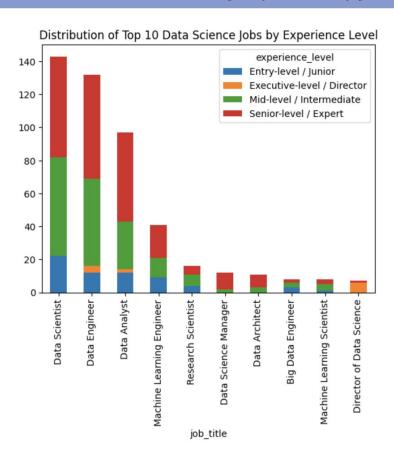
Distribution of Data Science Jobs by Company Size and Experience Level



From the Graph:

- Entry-level and Executive-level have pretty equal numbers in different company sizes.
- Mid-level tends to be more prominent in medium to large companies.
- Senior-level dominates the medium sized companies.

Experience Level and Employment Type

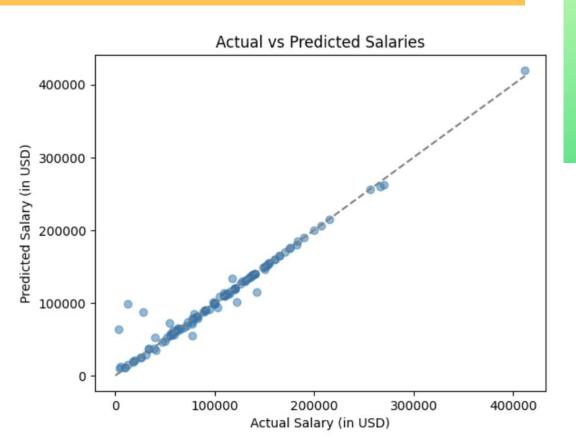


From the Graph:

- Data scientist has no Executive level employees unlike data engineers and analysts.
- In the Top 3 jobs, Senior-level dominates the field, followed by Mid-level, then entry-level, and lastly executive-level.

PREDICTION

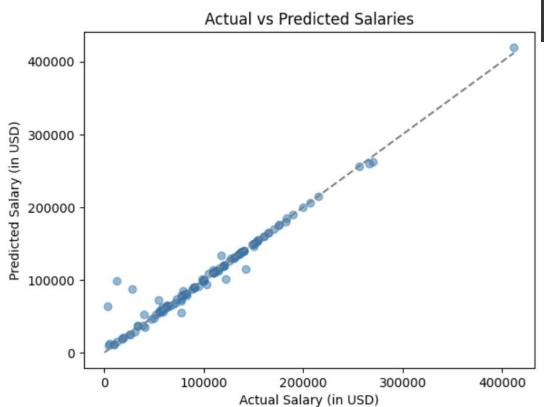
Using our model to predict salaries



Random Forest Regression

To predict the salary, we used **Random Forest Regression**.

- Uses ensemble method (combines multiple decision trees for prediction)
- Categorical features converted to numerical using one hot encoding for the regression model
- <u>Dataset split</u> → 80 (train): 20 (test)

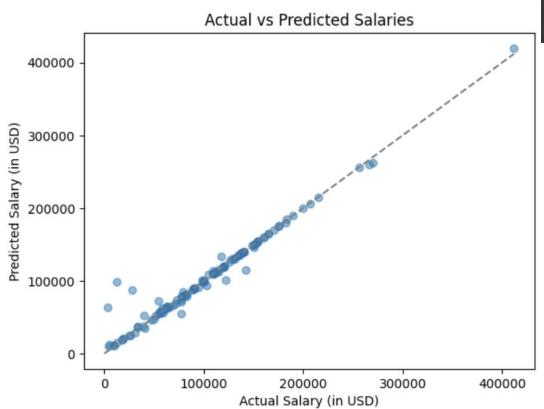


Goodness of Fit of Model Test Dataset
Mean Absolute Error: 4039.0853278688523
ROOT Mean Squared Error: 12116.939912939017
R-squared Score: 0.9616914330598377

Training R-squared: 0. 37438656418843
Testing R-squared: 0.9 6914330598377

Mean Absolute Error (MAE):

- measures <u>average absolute</u> <u>difference</u> between the <u>predicted and actual values.</u>
- The MAE value found mean predicted salaries are <u>off by</u> <u>around \$4,039 from the actual</u> <u>salaries.</u>



Goodness of Fit of Model Test Dataset

Mean Absolute Error: 4039 0853278688523

Root Mean Squared Error: 12116.939912939017

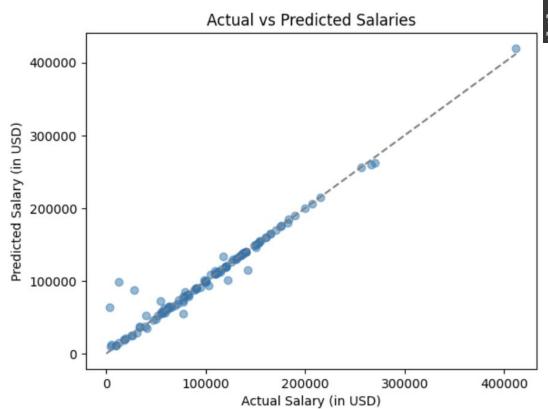
R-squared Score: 0.9616914330598377

Training R-squared: 0. 37438656418843

Testing R-squared: 0.9 6914330598377

Root Mean Squared Error (RMSE)

- Measures <u>square root</u> of the <u>average squared difference</u> between the <u>predicted and</u> <u>actual values.</u>
- The predicted salaries are <u>off</u>
 <u>by around \$12,116 from the</u>
 <u>actual salaries.</u>



Goodness of Fit of Model Test Dataset
Mean Absolute Error: 4039.0853278688523

Poot Moan Squared Error: 12116 939912929017

R-squared Score: 0.9616914330598377

Training R-squared: 0.9

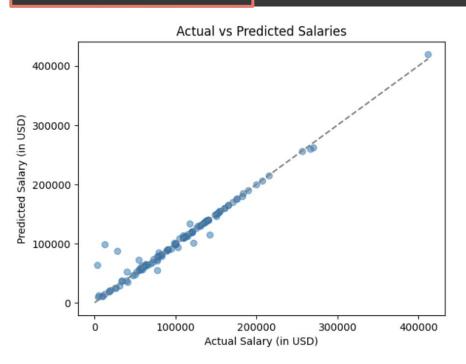
37438656418843
Testing R-squared: 0.9

R-squared Score (R2):

- Measures <u>proportion of the</u> <u>variance</u> in the <u>target variable</u> that is explained by the model.
- The R2 value of 0.962 indicates that around <u>96.2% of the variance</u> in the target variable (salary) is explained by the model.
- A high R2 score suggests that the model is able to capture most of the important patterns in the data

Cross-validation scores: [0.94824974 0.96395398 0.86065312 0.91152812 0.9687874]
Mean CV score: 0.9306344734487577

Std CV score: 0.04034495284790119



Check for Overfitting

- We used Cross-Validation with 5 folds and printing the mean CV score and Std CV score.
 - Splits the model into several training and test datasets
- High mean value (0.9306) and very low standard deviation (0.0403)
 - Shows model on average <u>performs consistently well</u> across different subsets of data
- Shows that the model is not overfitting to the training data and generalizing well to new, unseen data

IMPORTANCE

Impo	rtance
salary 0.	718145
salary_currency_USD 0.	161375
employee_residence_US 0.	073793
job_title_Principal Data Engineer 0.	007662
salary_currency_CAD 0.	003128
•••	• • •
company_location_IE 0.	000000
employee_residence_HN 0.	000000
job_title_Marketing Data Analyst 0.	000000
company_location_KE 0.	000000
employee_residence_DZ 0.	000000

- The top few rows are the most important in predicting our target variable.
- It is interesting to see that the target variable (salary_currency_USD) itself is not the most important.

OUTCOMES & INSIGHTS

What have we learnt?

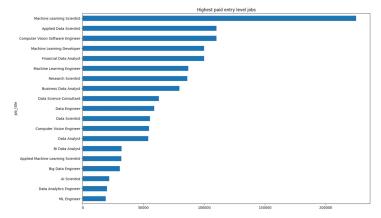
Outcomes:

- Job seekers, employers and researchers now have a accurate prediction model they can use to <u>understand the job market for Data Science roles</u> <u>better</u>
 - The model predicts salaries using other given variables such as experience level and remote ratio

What we learnt:

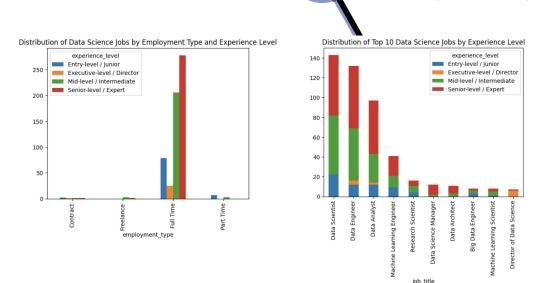
- A new Machine Learning function:
 - Random Forest Regression
 - Cross Validation

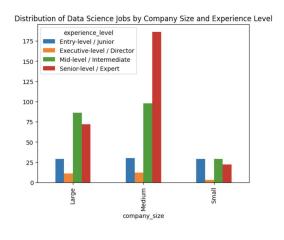
Data Architect Machine Learning Scientist Data Engineer Data Engineer Data Analyst Computer Vision Engineer NLP Engineer 0 50000 100000 130000 200000 250000



INSIGHTS

- Data science consists of multiple jobs, and the type of job affects the starting salaries.
- The <u>higher paying jobs</u> like data architects and machine learning scientists usually have a <u>larger salary spread</u> than those with a lower paying salary.





Experience level with different factors also tells us a lot about the <u>future possibilities of the job</u>.

INSIGHTS

- Easiest jobs to progress in are data scientist, data engineer and data analyst.
- Medium sized companies will allow a <u>faster progress</u> from entry to senior-level

Thank You!

References

https://www.askpython.com/python/examples/random-forest-regression https://www.kaggle.com/datasets/ruchi798/data-science-job-salaries

<u>01</u> <u>02</u> <u>03</u> **Keep it simple Keep it relevant Choose wisely** Mars is actually a Venus has high Mercury is the very cold place temperatures smallest planet <u>06</u> <u>05</u> <u>04</u> **Show the basics Get to the point Be confident** Jupiter is the Saturn is a gas giant Neptune is far from biggest planet with rings the Sun

"Before the interview planner"

Hours

Mercury is the closest planet to the Sun and the smallest

08:00

08:30

<u>09:00</u>

<u>09:15</u>

Planner

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot, even hotter than Mercury. It's the second brightest natural object in the night sky

Earth is the only planet known to harbor life

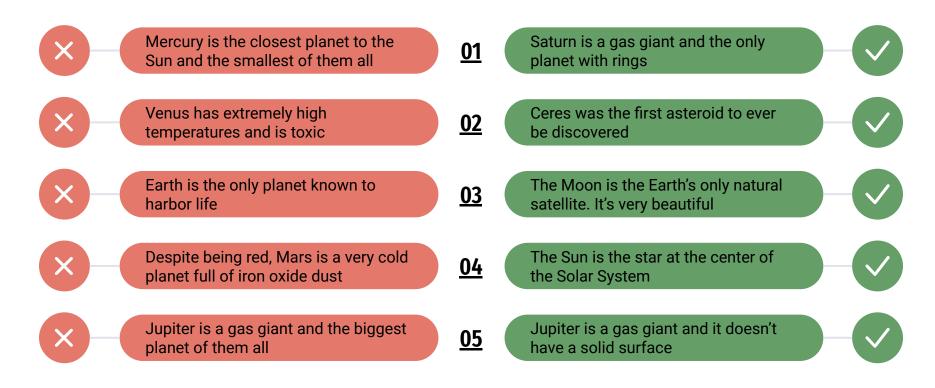
Jupiter is the biggest planet of them all

Saturn is the only planet with rings

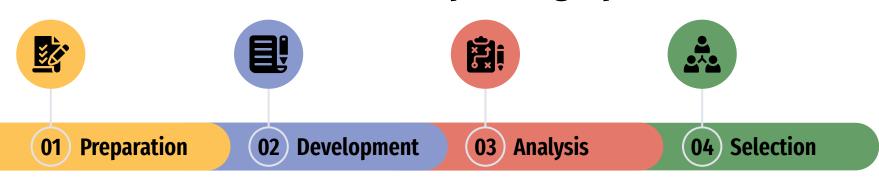
Mars is actually a cold place. It's full of iron oxide dust

"During the interview"









- Describe here something important
- Describe here something important
- Describe here something important

- Describe here something important
- Describe here something important
- Describe here something important

- Describe here something important
- Describe here something important
- Describe here something important

- Describe here something important
- Describe here something important
- Describe here something important

Common interview question and answer "First round"

01 Where do you see yourself in five years?

"Mercury's name has nothing to do with the liquid metal, since Mercury was named after the Roman god"

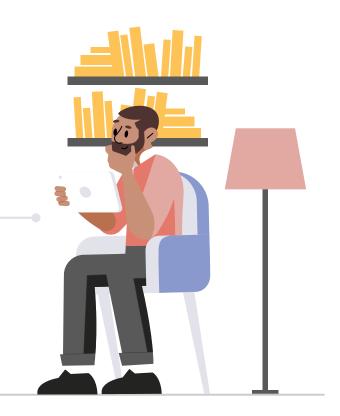
<u>02</u> What are your strengths/weaknesses?

03

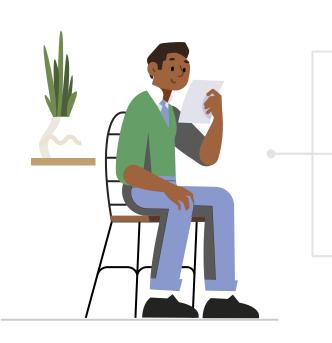
"Venus has a beautiful name and is the second planet from the Sun. It's terribly hot, even hotter than Mercury"

Why should we hire you?

"Despite being red, Mars is actually a cold place. It's full of iron oxide dust, which gives the planet its reddish cast"



Common Interview question and answer "Second round"



04 What's your current salary?

"Mercury's name has nothing to do with the liquid metal, since Mercury was named after the Roman god"

05 What's your work style?

"Venus has a beautiful name and is the second planet from the Sun. It's terribly hot, even hotter than Mercury"

06 What motivates you?

"Despite being red, Mars is actually a cold place. It's full of iron oxide dust, which gives the planet its reddish cast"



25%

50%

75%



It's the closest planet to the Sun and the smallest in the Solar System

Venus

Venus has a beautiful name and is the second planet from the Sun

Mars

Despite being red, Mars is actually a cold place. It's full of iron oxide dust

Jupiter

Jupiter is a gas giant and the biggest planet in the Solar System

Neptune

It's the fourth-largest object by diameter in the Solar System

Saturn

Saturn was named after the Roman god of wealth and agriculture

<u>55%</u>

60%

<u>80%</u>

The common Interview question and answer "Selection phase"

Mercury is the closest planet to the Sun and the smallest one in the Solar System

Candidate 1

- Mars is actually a cold place
- Earth is the planet with life
- Mercury is a small planet





Candidate 2

- We all orbit around the Sun
- Pluto is a dwarf planet
- Only Saturn has rings

Popular nonverbal mistakes made during job interviews

89%

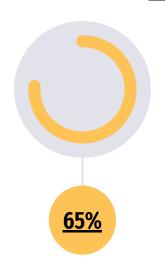


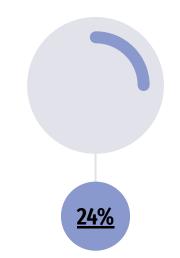
Mercury is the closest planet to the Sun

Venus

Neptune 20%

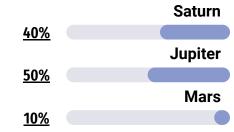
50%





Avoiding making an eye contact

Venus has a beautiful name and high temperatures



Capacity

Jupiter is the biggest planet

Effort

Venus is the second planet from the Sun

Achievements

Mars is actually a very cold place

The best candidate



Goals

Jupiter is the biggest planet

Challenges

Saturn is composed mostly of hydrogen

Learn

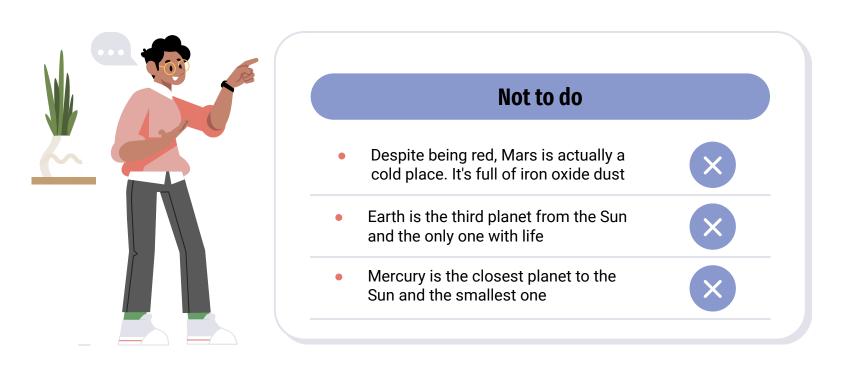
Neptune is very far from the Sun

Popular mistakes made during job interviews

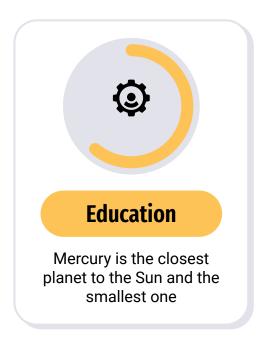
To do Despite being red, Mars is actually a cold place. It's full of iron oxide dust Earth is the third planet from the Sun and the only one with life Mercury is the closest planet to the Sun and the smallest one

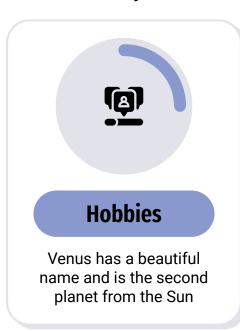


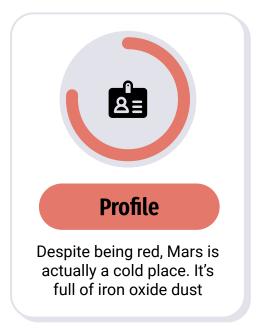
Popular mistakes made during job interviews



Most valued features of the selection process







How to ace a job interview

Saturn is the fourth-brightest object at night. It was named after the Roman god of the skies and lightning



Know your facts

Mercury is the closest planet to the Sun

Look the part

Despite being red, Mars actually is a cold place

Know the job

Venus has a beautiful name and high temperatures



Plan the day before

Saturn is a gas giant and has several rings



84%

Key concepts

Saturn is the fourth-brightest object in the night sky. It was named after a Roman god



<u>01</u>

Working together

Venus is the second planet from the Sun

<u>04</u>

Motivation

Saturn is a gas giant and has several rings

<u>02</u>

Time management

Mercury is the closest planet to the Sun

<u>03</u>

Creativity

Jupiter is the biggest planet of them all

Engage with the interviewers

It's the fourth-brightest object in the night sky. It was named after the Roman god of the skies and lightning

A good first impression

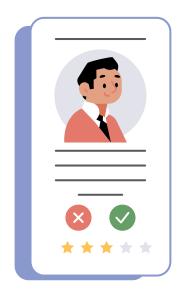
Mercury is the smallest planet of them all

Step 1

Jupiter is a gas giant and the biggest planet

Step 2

Saturn is a gas giant and the only planet with rings



Be confident but not cocky

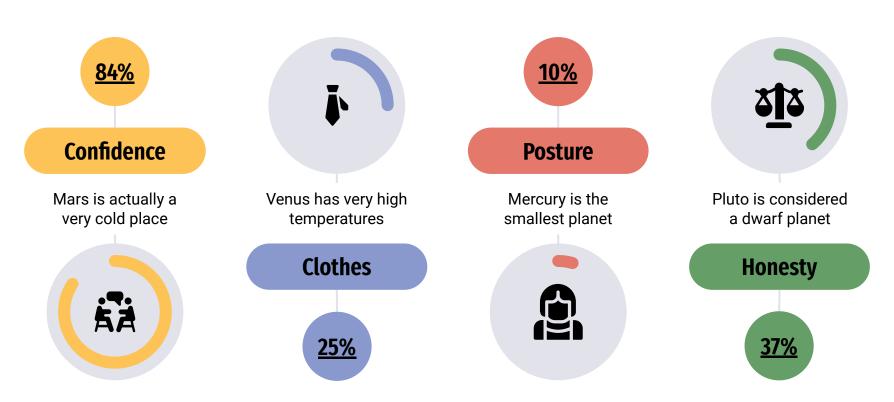
Venus has a beautiful name and high temperatures

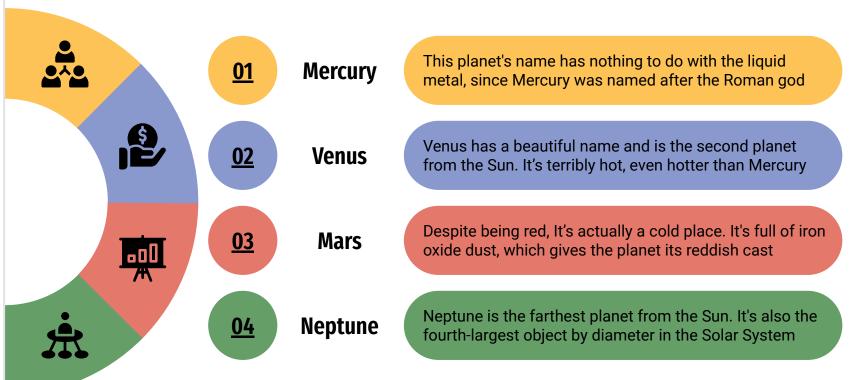
Step 1

Earth is the only planet that harbors life

Step 2

Despite being red, Mars is a very cold planet





Recommended words

Saturn is a gas giant and has several rings. It's composed mostly of hydrogen and helium

CapacityMercury is the smallest planet

NervousVenus is a very hot planet

Goals

Mars is actually a very cold place

O4 Achievements Jupiter is the biggest planet

Disapproved words

Neptune is the farthest planet from the Sun. It's also the fourth-largest object by diameter

01 Blockage Earth is where we all live

NervousNeptune is very far from the Sun

Shy Pluto is a dwarf planet

04 Unsafety Ceres is in the main asteroid belt

<u>01</u> Playing with hair

Mars is actually a very cold place

02 No smiling

Jupiter is the biggest planet

03 Wrong posture

Ceres is in the main asteroid belt

Popular nonverbal mistakes made during job interviews



Crossing arms

Neptune is very far from the Sun

Eye contact

Saturn is composed of hydrogen

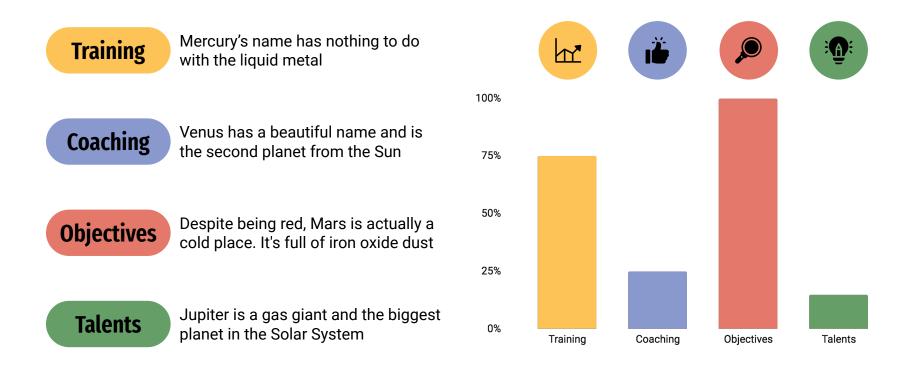
No information

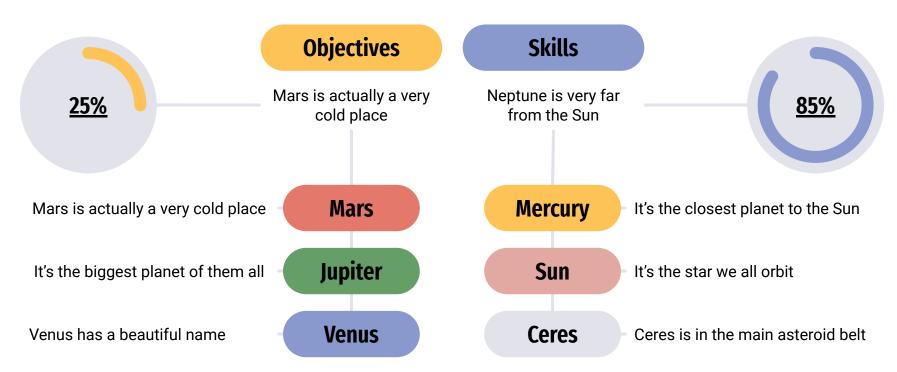
Pluto is now considered a dwarf

04

<u>05</u>

06





Top 4 questions to ask an interviewer

Mercury is the closest planet to the Sun and the smallest one in the Solar System. This planet's name has nothing to do with the liquid metal, since Mercury was named after the Roman messenger god

What do you expect from team members?

Will those expectations change over time?

What is a typical day like at [company name]?

Where do you see the company in five years?

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot, even hotter than Mercury, and its atmosphere is extremely poisonous. It's the second-brightest natural object in the night

Interview job test question and answer

01 Why do you want this job?

- Mercury
- Venus
- Mars

02 Why were you fired?

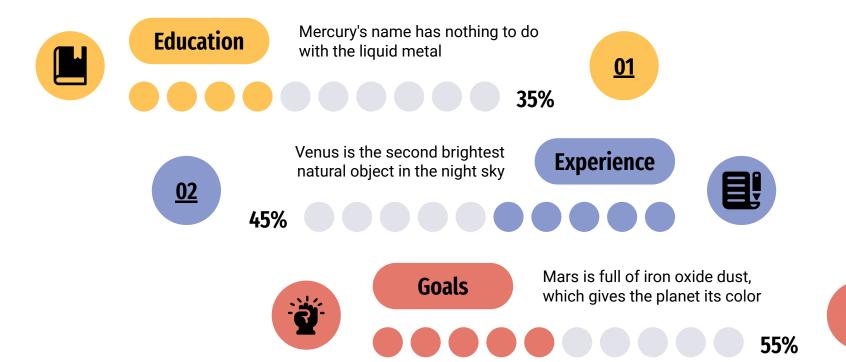
- Jupiter
- Saturn
- Neptune

03 What's your current salary?

- Ceres
- Earth
- Pluto

04 What's your work style?

- Sun
- Mars
- Earth



<u>03</u>

Instructions for use

In order to use this template, you must credit <u>Slidesgo</u> in your final presentation.

You are allowed to:

- Modify this template.
- Use it for both personal and commercial projects.

You are not allowed to:

- Sublicense, sell or rent any of Slidesgo Content (or a modified version of Slidesgo Content).
- Distribute Slidesgo Content unless it has been expressly authorized by Slidesgo.
- Include Slidesgo Content in an online or offline database or file.
- Offer Slidesgo templates (or modified versions of Slidesgo templates) for download.
- Acquire the copyright of Slidesgo Content.

Instructions for use (premium users)

As a Premium user, you can use this template without attributing Slidesgo

You are allowed to:

- Modify this template.
- Use it for both personal and commercial purposes.
- Hide or delete the "Thanks" slide and the mention to Slidesgo in the credits.
- Share this template in an editable format with people who are not part of your team.

You are not allowed to:

- Sublicense, sell or rent this Slidesgo Template (or a modified version of this Slidesgo Template).
- Distribute this Slidesgo Template (or a modified version of this Slidesgo Template) or include it in a database or in any other product or service that offers downloadable images, icons or presentations that may be subject to distribution or resale.
- Use any of the elements that are part of this Slidesgo Template in an isolated and separated way from this Template.
- Register any of the elements that are part of this template as a trademark or logo, or register it as a work in an
 intellectual property registry or similar.

For more information about editing slides, please read our FAQs or visit Slidesgo School:

https://slidesgo.com/faqs and https://slidesgo.com/slidesgo-school

Infographics

You can add and edit some infographics to your presentation to present your data in a visual way.

- Choose your favourite infographic and insert it in your presentation using Ctrl C
 + Ctrl V or Cmd C + Cmd V in Mac.
- Select one of the parts and ungroup it by right-clicking and choosing "Ungroup".
- Change the color by clicking on the paint bucket.
- Then resize the element by clicking and dragging one of the square-shaped points of its bounding box (the cursor should look like a double-headed arrow).
 Remember to hold Shift while dragging to keep the proportions.
- Group the elements again by selecting them, right-clicking and choosing "Group".
- Repeat the steps above with the other parts and when you're done editing, copy the end result and paste it into your presentation.
- Remember to choose the "Keep source formatting" option so that it keeps the design. For more info, please visit Slidesgo School.

