

1. What is the gender distribution of respondents from India?

```
SELECT * FROM new_schema.`your career aspirations (responses)(form responses 1)`;

select Gender, COUNT(*) AS count

FROM `your career aspirations (responses)(form responses 1)`

WHERE Country ="India"

GROUP BY Gender

ORDER BY Gender;
```

2. What percentage of respondents from India are interested in education abroad and sponsorship?

```
SELECT * FROM new_schema.`your career aspirations (responses)(form responses 1)`;

WITH total_india_respondents AS (

  SELECT COUNT(*) AS total_count

  FROM `your career aspirations (responses)(form responses 1)`

  WHERE Country = 'India'

),

interested_india_respondents AS (

  SELECT COUNT(*) AS interested_count

  FROM `your career aspirations (responses)(form responses 1)`

  WHERE Country = 'India'

  AND Post_Graduation_outside_India = "Need sponser"

)

SELECT (interested_count / total_count) * 100 AS percentage_interested

FROM total_india_respondents, interested_india_respondents;
```

3. What are the 6 top influences on career aspirations for respondents in India?

```
SELECT

Country, Influncing_Factors,
```

```
COUNT(*) AS total_responses
FROM `your career aspirations (responses) cleaned data`
WHERE Country = 'India'
GROUP BY Country,Influncing_Factors
Limit 6
;
```

4. How do career aspiration influences vary by gender in India?

```
SELECT
Country, Influncing_Factors, Gender,
COUNT(*) AS total_responses
FROM `your career aspirations (responses) cleaned data`
WHERE Country = 'India'
GROUP BY Country,Influncing_Factors, Gender
Limit 6
;
```

5. What percentage of respondents are willing to work for a company for at least 3 years?

```
WITH total_india_respondents AS (
SELECT COUNT(*) AS total_count
FROM `your career aspirations (responses) cleaned data`
WHERE Country = 'India'
),
interested_india_respondents AS (
SELECT COUNT(*) AS interested_count
```

```
FROM `your career aspirations (responses) cleaned data`  
WHERE Country = 'India'  
AND Tenure_of_3_years_or_more = "yes"  
)  
SELECT (interested_count / total_count) * 100 AS percentage_interested  
FROM total_india_respondents, interested_india_respondents;
```

6. How many respondents prefer to work for socially impactful companies?

```
select Mission_Alignment, COUNT(*) AS count  
from `your career aspirations (responses) cleaned data`  
WHERE Country = 'India'  
group by Mission_Alignment, Country
```

7. How does the preference for socially impactful companies vary by gender?

```
select Gender ,Mission_Alignment, COUNT(*) AS count  
from `your career aspirations (responses) cleaned data`  
WHERE Country = 'India'  
group by Mission_Alignment, Country, Gender
```

8. What is the distribution of minimum expected salary in the first three years among respondents?

```
select First_3yrs_what_is_minimum_salary, COUNT(*) AS count  
from `your career aspirations (responses) cleaned data`  
WHERE Country = 'India'  
group by First_3yrs_what_is_minimum_salary, Country
```

9. What is the expected minimum monthly salary in hand?

```
select minimum_expectations_salary, COUNT(*) AS count
from `your career aspirations (responses) cleaned data`
where Country = "India"
Group By Country, minimum_expectations_salary
```

10. What percentage of respondents prefer remote working?

```
WITH total_india_respondents AS (
    SELECT COUNT(*) AS total_count
    FROM `your career aspirations (responses) cleaned data`
    WHERE Country = 'India'
),
interested_india_respondents AS (
    SELECT COUNT(*) AS interested_count
    FROM `your career aspirations (responses) cleaned data`
    WHERE Country = 'India'
    AND nonremote_company="No"
)
SELECT (interested_count / total_count) * 100 AS percentage_interested
FROM total_india_respondents, interested_india_respondents;
```

11. What is the preferred number of daily work hours?

```
select work_hours, COUNT(*) AS count
from `your career aspirations (responses) cleaned data`
```

where Country="India"

GROUP BY Country, work_hours

12. What are the common work frustrations among respondents?

select Wha_would_frustrate_you, COUNT(*) AS count

from `your career aspirations (responses) cleaned data`

where Country="India"

group by Country, Wha_would_frustrate_you

13. How does the need for work-life balance interventions vary by gender?

select What_makes_you_productive, Gender, COUNT(*) AS count

from `your career aspirations (responses) cleaned data`

where Country="India"

group by Country, What_makes_you_productive, Gender

14. How many respondents are willing to work under an abusive manager?

select Would_you_work_misbehaved_manager, COUNT(*) AS count

from `your career aspirations (responses) cleaned data`

where Country="India"

group by Country, Would_you_work_misbehaved_manager

15. What is the distribution of minimum expected salary after five years?

select After_5yr_what_is_your_expected_salary, COUNT(*) AS count

from `your career aspirations (responses) cleaned data`

where Country="India"

group by Country, After_5yr_what_is_your_expected_salary

16. What are the remote working preferences by gender?

```
select nonremote_company, Gender, COUNT(*) AS count
from `your career aspirations (responses) cleaned data`
where Country="India"

GROUP BY Country, nonremote_company, Gender
```

17. What are the top work frustrations for each gender?

```
select Wha_would_frustrate_you, COUNT(*) AS count
from `your career aspirations (responses) cleaned data`
where Country="India"

group by Country, Wha_would_frustrate_you

limit 5
```

18. What factors boost work happiness and productivity for respondents?

```
select What_makes_you_productive, COUNT(*) AS count
from `your career aspirations (responses) cleaned data`
where Country="India"

group by Country, What_makes_you_productive
```

19. What percentage of respondents need sponsorship for education abroad?

```
WITH total_india_respondents AS (
    SELECT COUNT(*) AS total_count
    FROM `your career aspirations (responses) cleaned data`
    WHERE Country = 'India'
),
interested_india_respondents AS (
    SELECT COUNT(*) AS interested_count
    FROM `your career aspirations (responses) cleaned data`
```

WHERE Country = 'India'

AND Post_Graduation_outside_India ="Need sponser"

)

SELECT (interested_count / total_count) * 100 AS percentage_interested

FROM total_india_respondents, interested_india_respondents;