

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

```
SELECT Gender, COUNT(*) AS Gender_Count  
  
FROM dataset.dataset  
  
GROUP BY Gender;
```

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

```
SELECT  
  
    (COUNT(CASE  
  
        WHEN `Country` = 'India' AND `Pursuing higher education` = 'Yes' THEN 1 END) * 100.0  
  
    / COUNT(CASE WHEN `Country` = 'India' THEN 1 END)) AS Percentage_Interested  
  
FROM  
  
    dataset.dataset;
```

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

```
SELECT  
  
    `career aspirations`,  
  
    COUNT(*) AS Influence_Count  
  
FROM  
  
    dataset.dataset  
  
WHERE  
  
    `Country` = 'India'  
  
GROUP BY  
  
    `career aspirations`  
  
ORDER BY  
  
    Influence_Count DESC  
  
LIMIT 6;
```

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

```
SELECT  
  
    Gender,  
  
    `career aspirations` AS Career_Aspiration,  
  
    COUNT(*) AS Influence_Count
```

FROM

dataset.dataset

WHERE

`Country` = 'India'

GROUP BY

Gender,

`career aspirations`

ORDER BY

Gender,

Influence\_Count DESC;

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

SELECT

(COUNT(CASE WHEN `Working of one employee or 3 years` = 'Yes' THEN 1 END) \* 100.0 / COUNT(\*))  
AS Percentage\_Willing

FROM

dataset.dataset;

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

SELECT

COUNT(\*) AS Respondents\_Social\_Impact

FROM

dataset.dataset

WHERE

`Social impact absence` = 'No';

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

SELECT Gender,

`Social impact absence`,

COUNT(\*) AS Count

FROM dataset.dataset

GROUP BY Gender, `Social impact absence`

ORDER BY Gender, `Social impact absence`

LIMIT 0, 10000;

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

SELECT `minimum salary expectations in first 3 years` AS Salary\_Expectation,

COUNT(\*) AS Respondent\_Count

FROM dataset.dataset

GROUP BY `minimum salary expectations in first 3 years`

ORDER BY Respondent\_Count DESC;

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

SELECT `minimum salary expectations in first 3 years` AS Annual\_Salary\_Range,

CASE

WHEN `minimum salary expectations in first 3 years` LIKE '21k to 25k' THEN '1750 to 2083'

WHEN `minimum salary expectations in first 3 years` LIKE '26k to 30k' THEN '2167 to 2500'

WHEN `minimum salary expectations in first 3 years` LIKE '31k to 40k' THEN '2583 to 3333'

WHEN `minimum salary expectations in first 3 years` LIKE '50k to 70k' THEN '4167 to 5833'

WHEN `minimum salary expectations in first 3 years` LIKE '71k to 90k' THEN '5917 to 7500'

WHEN `minimum salary expectations in first 3 years` LIKE '91k to 110k' THEN '7583 to 9167'

WHEN `minimum salary expectations in first 3 years` LIKE '>151k' THEN '>12583'

ELSE 'Unknown'

END AS Monthly\_Salary\_Range,

COUNT(\*) AS Respondent\_Count

FROM dataset.dataset

GROUP BY `minimum salary expectations in first 3 years`, Monthly\_Salary\_Range

ORDER BY Respondent\_Count DESC;

10. What percentage of respondents prefer remote working?

SELECT

(COUNT(CASE WHEN `NO-REMOTE working policy` = 'Remote' THEN 1 END) / COUNT(\*)) \* 100 AS  
Percentage\_Remote\_Working

FROM dataset.dataset;

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

```
SELECT  
  
    AVG(`work_hours_preference`) AS Daily_working_hours  
  
FROM  
  
    dataset.dataset;
```

12. What are the common work frustrations among respondents?

```
SELECT  
  
    `Work Frustrations`,  
  
    COUNT(*) AS frequency  
  
FROM  
  
    dataset.dataset  
  
GROUP BY  
  
    `Work Frustrations`  
  
ORDER BY  
  
    frequency DESC;
```

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

```
SELECT  
`gender`,  
COUNT(*) AS `need_for_work_life_balance`  
FROM  
dataset.dataset  
WHERE  
`work_life_balance` = 'Yes'  
GROUP BY  
`gender`  
ORDER BY  
`need_for_work_life_balance` DESC;
```

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

```
SELECT  
COUNT(*) AS `willing_to_work_under_abusive_manager`  
FROM  
dataset.dataset
```

WHERE

`willing\_to\_work\_under\_abusive\_manager` = 'Yes';

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

SELECT

`minimum\_expected\_salary\_after\_five\_years`,

COUNT(\*) AS `frequency`

FROM

dataset.dataset

GROUP BY

`minimum\_expected\_salary\_after\_five\_years`

ORDER BY

`minimum\_expected\_salary\_after\_five\_years` ASC;

16. What are the remote working preferences by gender?

SELECT

`gender`,

`remote\_work\_preference`,

COUNT(\*) AS `preference\_count`

FROM

dataset.dataset

GROUP BY

`gender`, `remote\_work\_preference`

ORDER BY

`preference\_count` DESC;

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

SELECT

`gender`,

`work\_frustration`,

COUNT(\*) AS `frequency`

FROM

dataset.dataset

GROUP BY

`gender`, `work\_frustration`

ORDER BY

`frequency` DESC;

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

SELECT

`happiness\_productivity\_factors`,

COUNT(\*) AS `frequency`

FROM

dataset.dataset

```
GROUP BY
`happiness_productivity_factors`
ORDER BY
`frequency` DESC;
19. What percentage of respondents need sponsorship for education abroad?
SELECT
(COUNT(CASE WHEN `education_sponsorship_abroad` = 'Yes' THEN 1 END) * 100.0
/ COUNT(*)) AS `percentage_sponsorship_needed`
FROM
dataset.dataset;
```