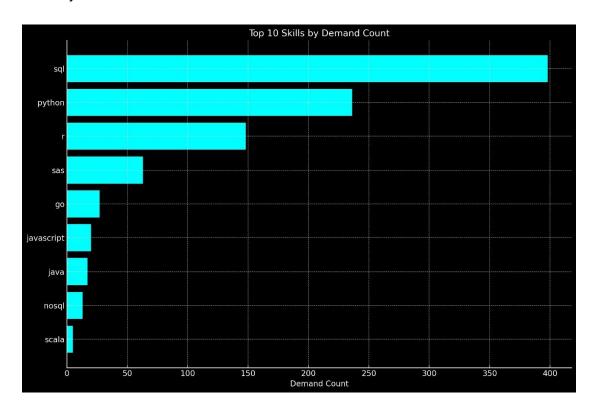
## Optimal Jobs Skills

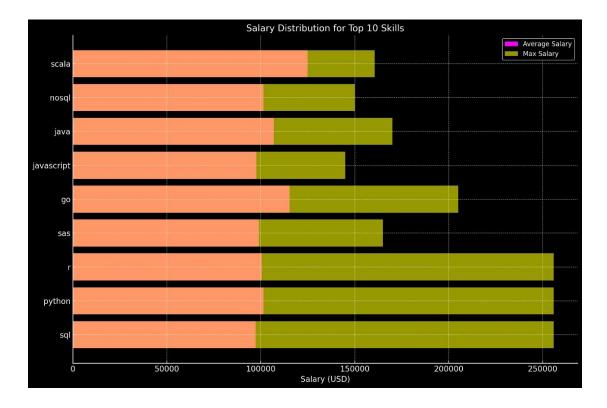
## 1. Top10 Skills by Demand Count

- This chart displays the ten most demanded skills in the job market.
- SQL tops the list with the highest demand, followed by Python and R.
- These skills are highly sought after, indicating their importance in the current job market.



## 2. Salary Distribution for Top 10 Skills

- This chart shows both the average and maximum salaries for the top 10 most demanded skills.
- Python and R not only have high demand but also offer high average and maximum salaries, making them attractive skills to acquire.
- JavaScript offers a competitive salary, even though its demand is lower compared to some other skills.



## 3. Demand Count vs. Average Salary

- This scatter plot illustrates the relationship between the demand count of skills and their average salaries.
- A general trend is visible, where skills with higher demand tend to offer higher average salaries.
- Python and SQL stand out as outliers, showing both high demand and high salaries.

