

AI Job Impact Analysis

Business Problem Statement:

- Analyze the percentage of jobs at high automation risk and the distribution across various automation levels.

- Determine the percentage of jobs with high AI adoption and the distribution across different adoption levels.

- Calculate the average salary of jobs with high automation risk.

- Calculate the average salary of jobs with different AI adoption levels.

- Analyze the percentage growth in job projections.

- Measure the percentage of remote-friendly jobs.

- Identify job titles associated with high automation risk.

- Identify job titles with different levels of AI adoption.