

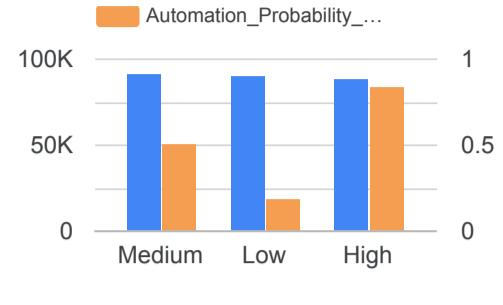
Record Count
3,000

Risk Category

| Risk_Catagory | Average_Salary | Automat... | AI_Exposure_Index |
|---------------|----------------|------------|-------------------|
| 1. Medium | 90,451.41 | 0.5 | 0.5 |
| 2. High | 87,359.44 | 0.83 | 0.51 |
| 3. Low | 89,166.78 | 0.18 | 0.5 |

💡 High risk group will have a chance to be replaced by Automation up to 83% while low risk is only 18%.
 😊 Salary is not different between the Risk category so occupation is the key.
 🌟 AI Exposure is similar to all of the Risk Category so even the Low Risk occupation will need to expose to AI.

Average_Salary & Automation...



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Education Factor

| Education_Level | Average_Sal... | Automation_Probability_2030 | Count_Jobs |
|-----------------|----------------|-----------------------------|------------|
| 1. High School | 88,389.29 | 0.51 | 784 |
| 2. Bachelor's | 88,815.5 | 0.5 | 765 |
| 3. Master's | 91,318.56 | 0.5 | 735 |
| 4. PhD | 89,045.58 | 0.5 | 716 |

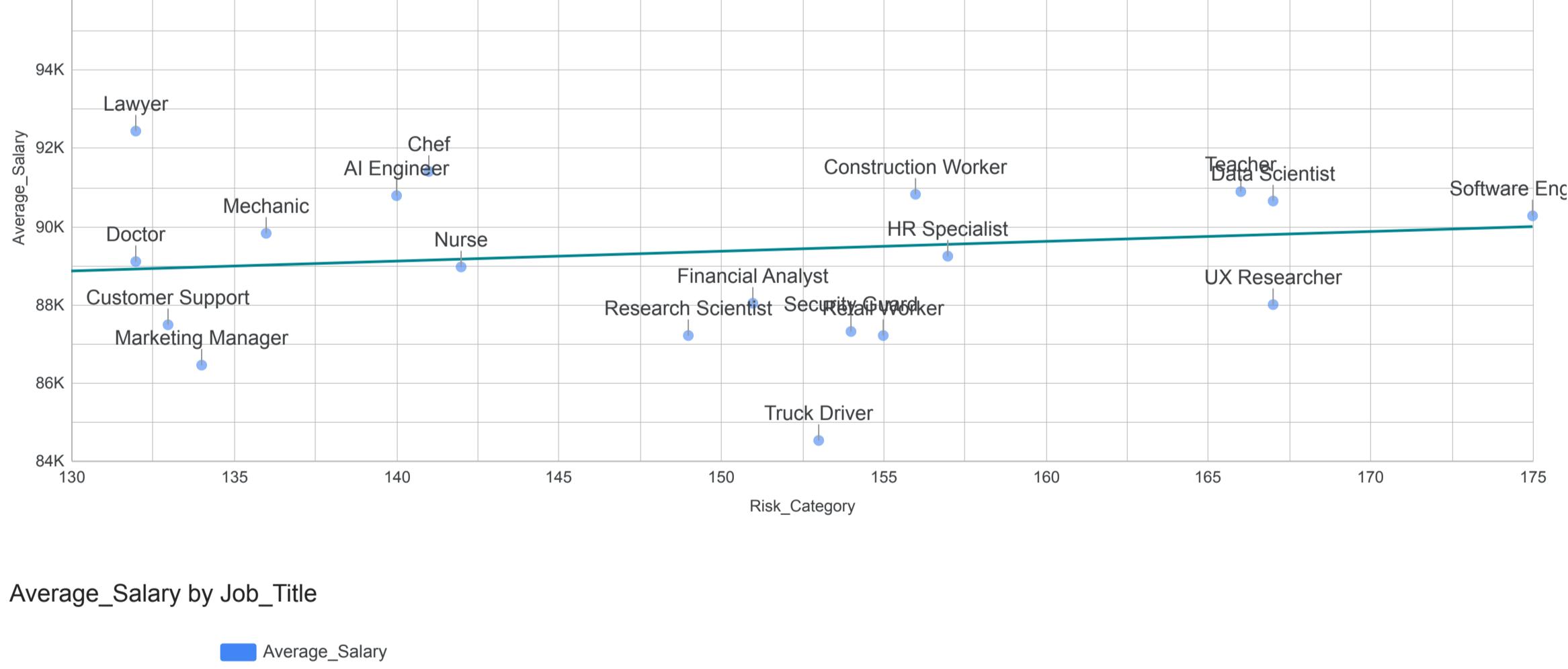
💡 There are not much difference between the Educational level to the Avg Salary.
 😕 All Education level will have chance 50% to be replaced by automation by 2030, so higher Education could not guarantee your future. The right occupation is the most important thing.

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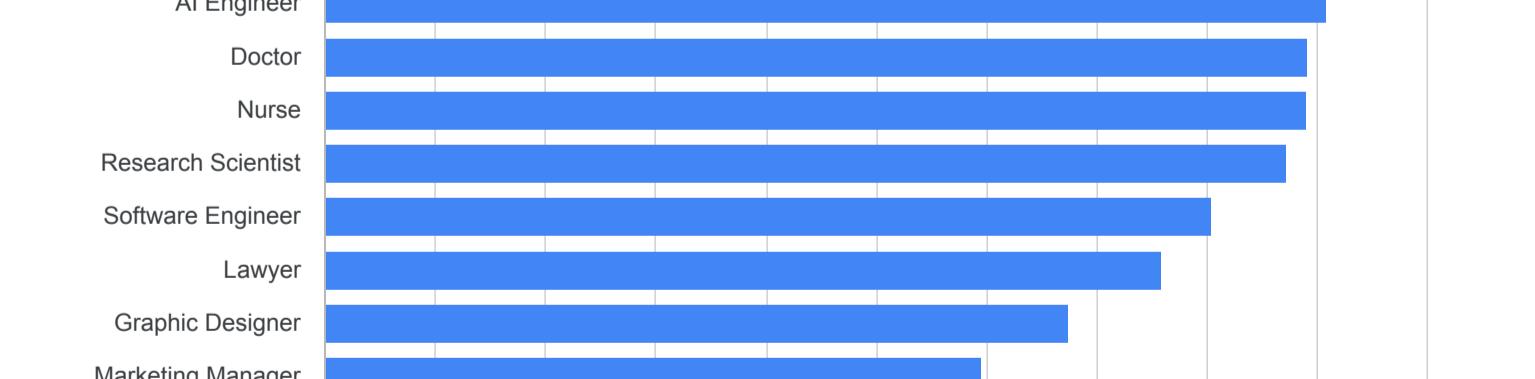
Distribution of Risk_Catagory by Average_Salary



Distribution of Risk_Catagory by Average_Salary



Average_Salary by Job_Title



💡 Be careful about the N especially for Data Scientist which seems low risk, but sample is only 1.



Chart configuration incomplete

Invalid/Missing dimensions, metrics, or filters.

[See details](#)