

# THE RISE OF ARTIFICIAL INTELLIGENCE DATASET

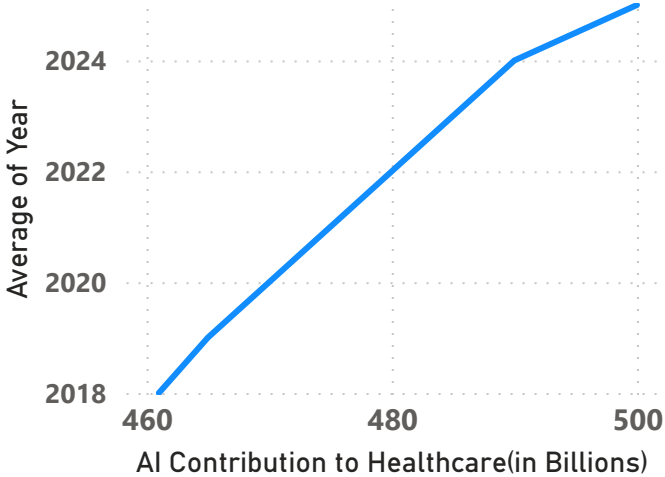
AI Adoption (%). Year

0.10	2018
0.20	2019
0.30	2020
0.35	2021
0.35	2022
0.35	2023
0.40	2024
0.63	2025

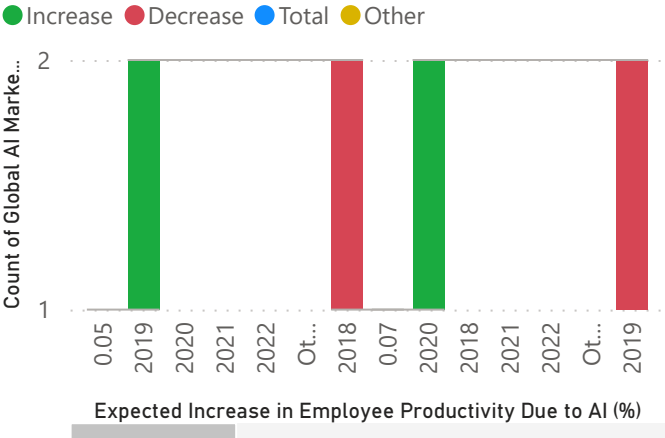
Digital Voice Assistants (billions of devices).

1.50
2.00
2.60
3.20
3.80
4.40
5.00
5.50

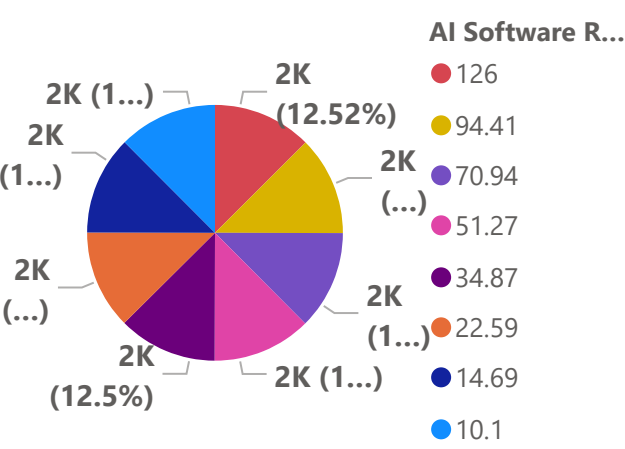
Average of Year by AI Contribution to Healthcare(in Billions)



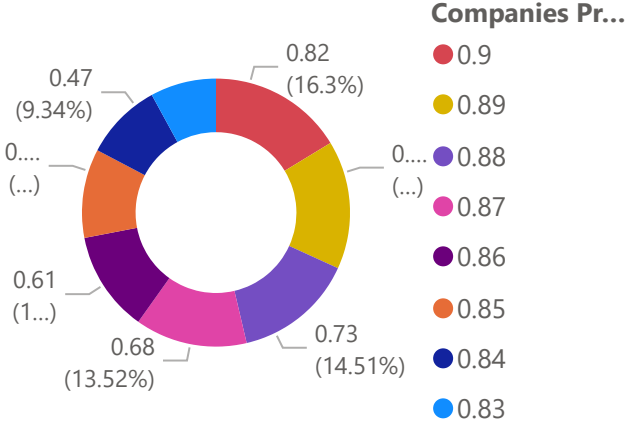
Count of Global AI Market Value(in Billions) by Expected Increase in Employee Productivity Due to AI (%) and...



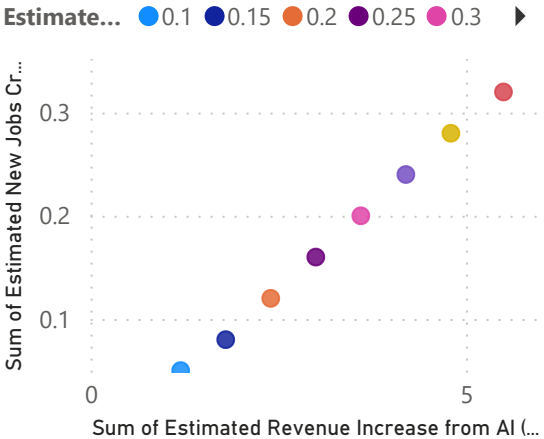
Sum of Year by AI Software Revenue(in Billions)



Median of Global Expectation for AI Adoption (%) by Companies Prioritizing AI in Strategy.



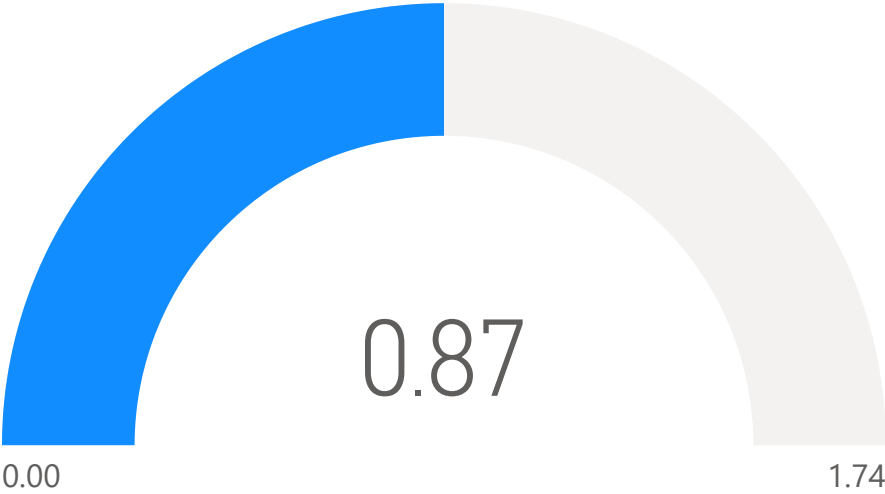
Sum of Estimated Revenue Increase from AI (trillions USD) and Sum of Estimated New Jobs...



Max of Net Job Loss in the US by Jobs at High Risk of Automation - Manufacturing

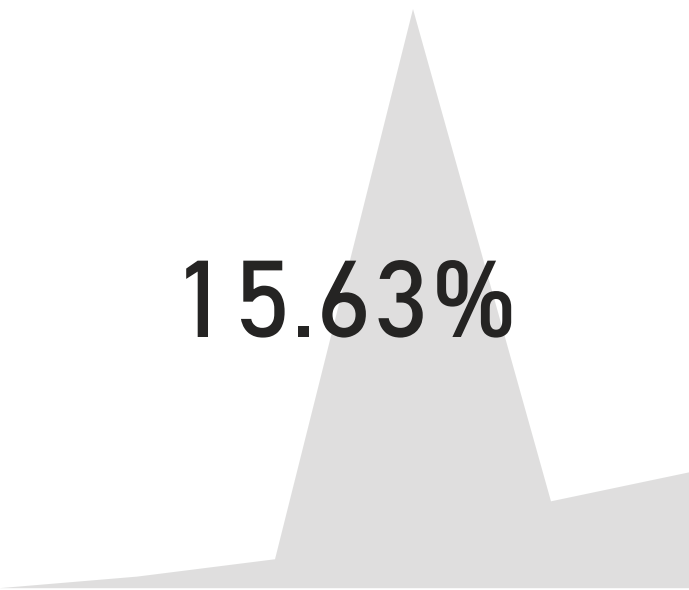


Min of Organizations Believing AI Provides Competitive Edge

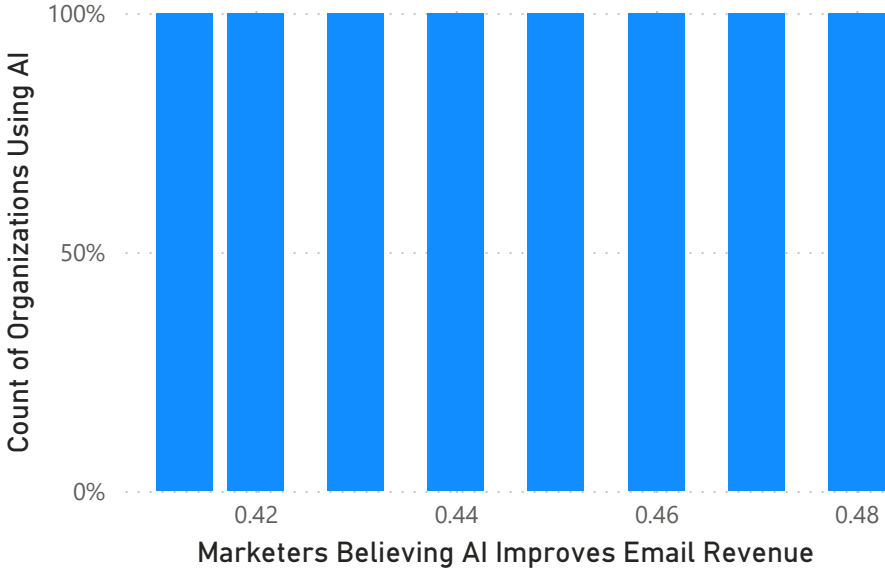


0.35	0.44	2018
Jobs at High R...	Jobs at High R...	Year
0.38	0.45	2019
Jobs at High R...	Jobs at High R...	Year
0.40	0.46	2020
Jobs at High R...	Jobs at High R...	Year
0.43	0.47	2021
Jobs at High R...	Jobs at High R...	Year
0.45	0.48	2022
Jobs at High R...	Jobs at High R...	Year
0.48	0.49	2022
Jobs at High R...	Jobs at High R...	Year

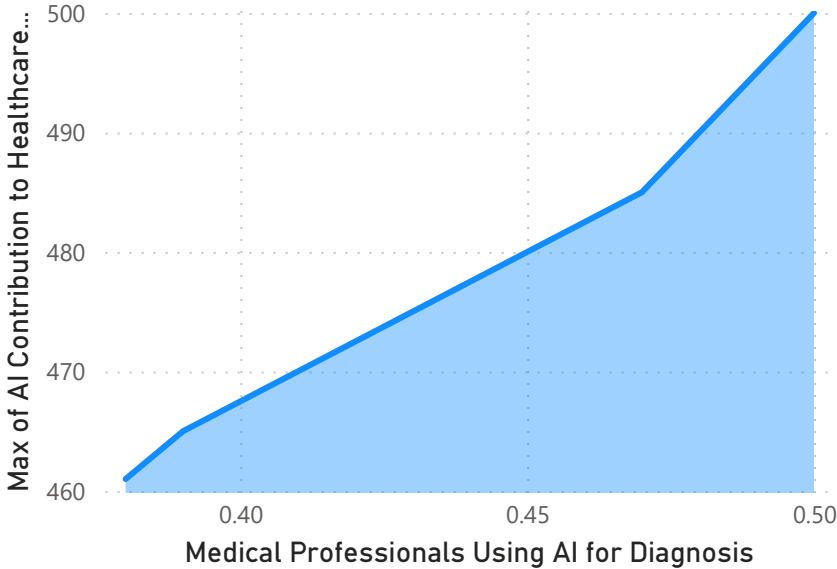
%GT Sum of Organizations Using AI by AI Adoption (%)



Count of Organizations Using AI by Marketers Believing AI Improves Email Revenue



Max of AI Contribution to Healthcare(in Billions) by Medical Professionals Using AI for Diagnosis



Variance of Americans Using Voice Assistants (%) by Companies Prioritizing AI in Strategy

0.00