

## I. OVERVIEW

Company's size

Large

Medium

Small

Experience Level

Entry

Executive

Mid

Senior

Year

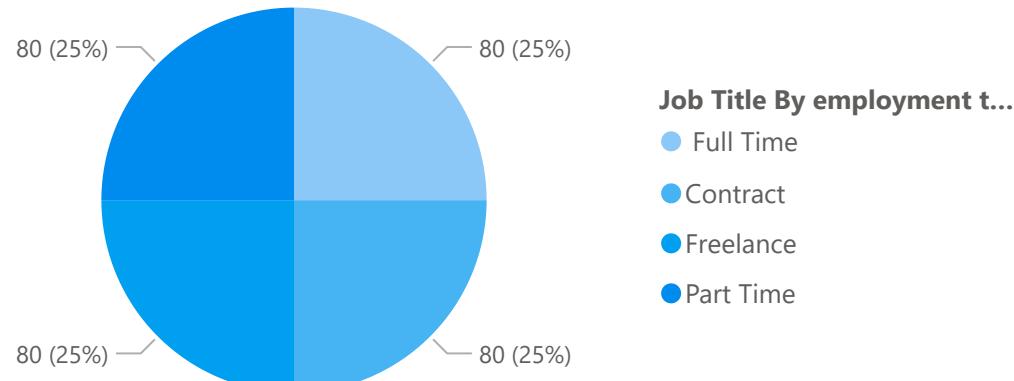
2024

2025

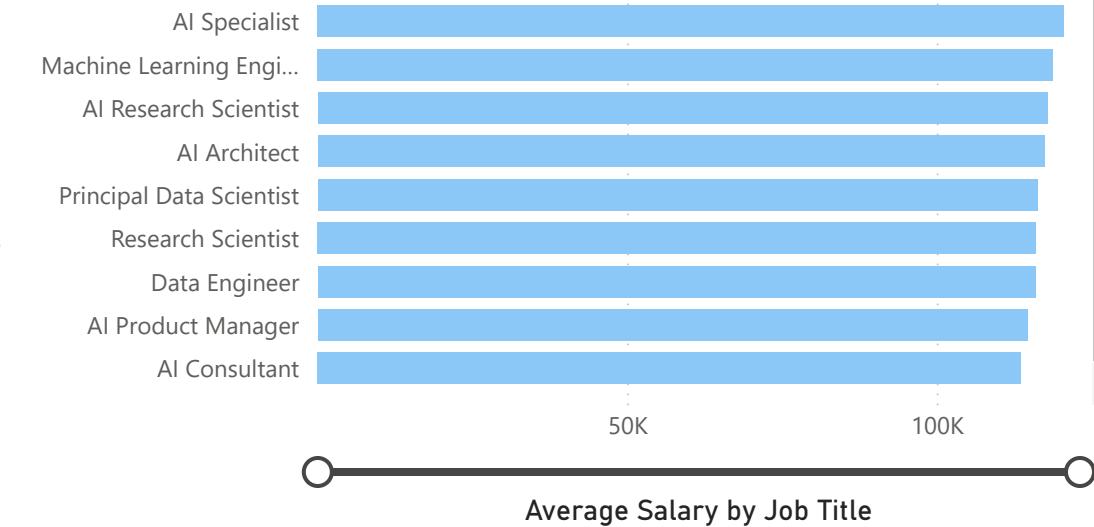
Company location



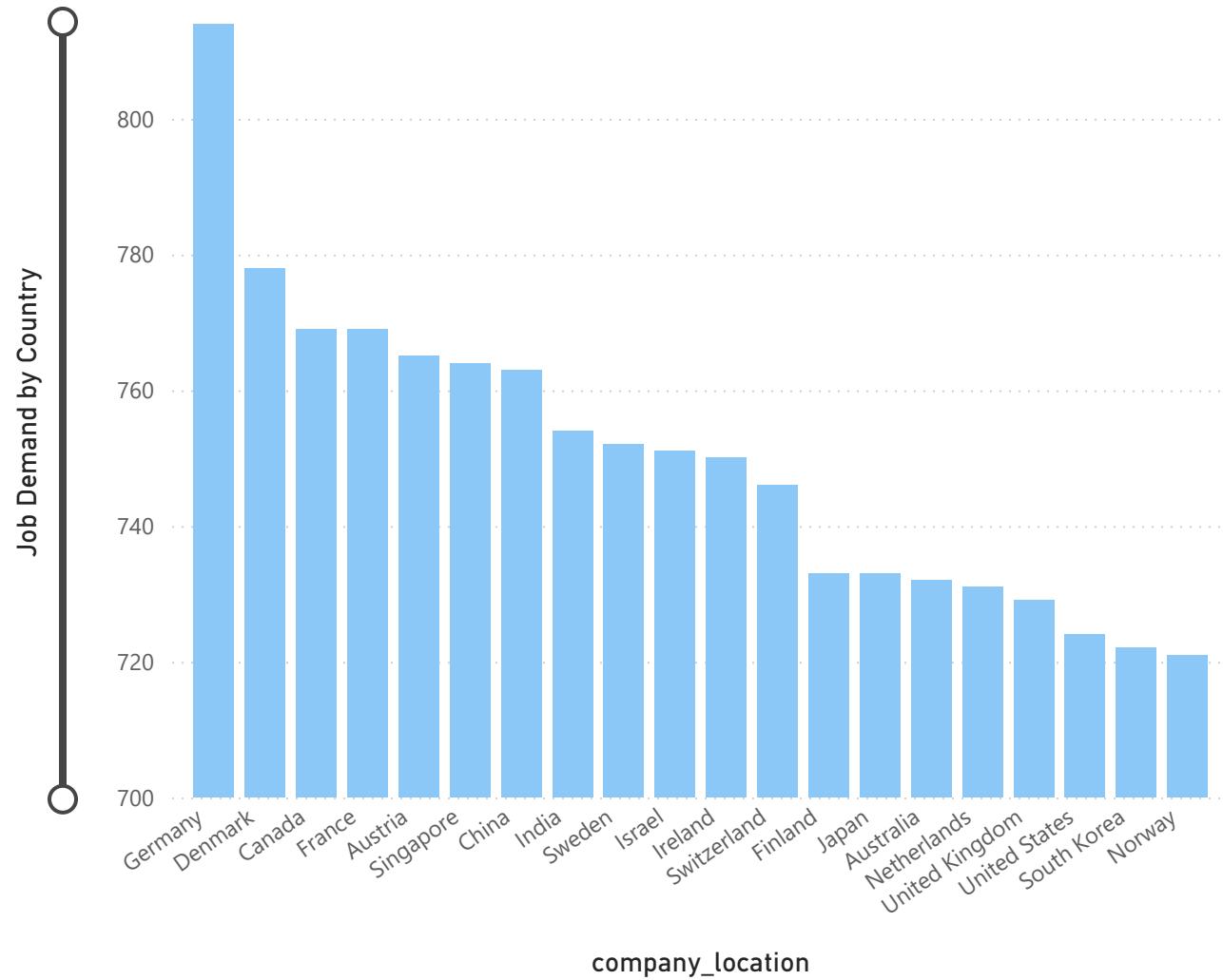
Job title by Employment Type



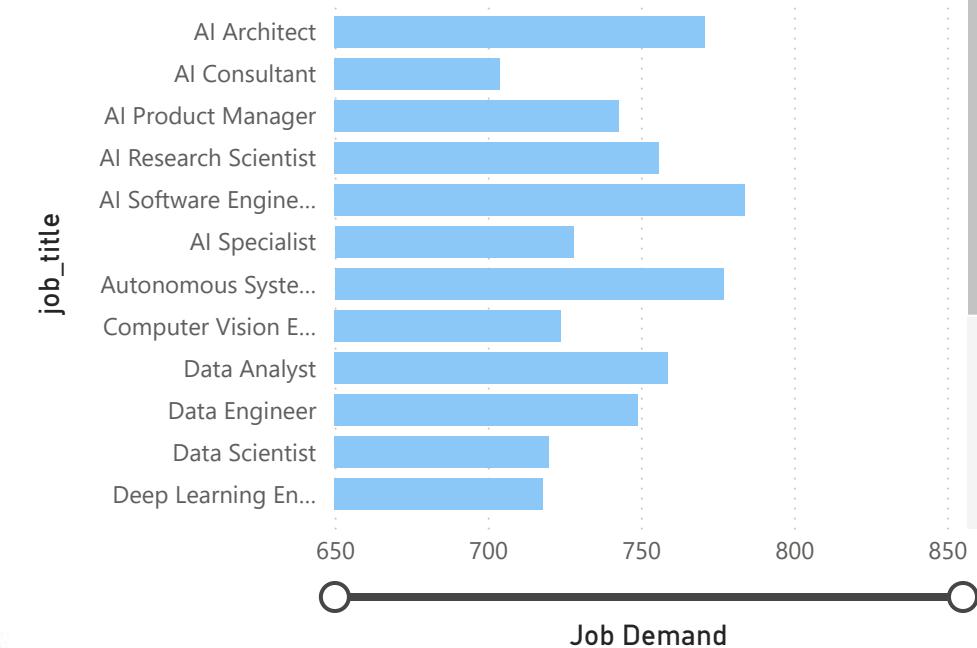
Average Salary by Job Title



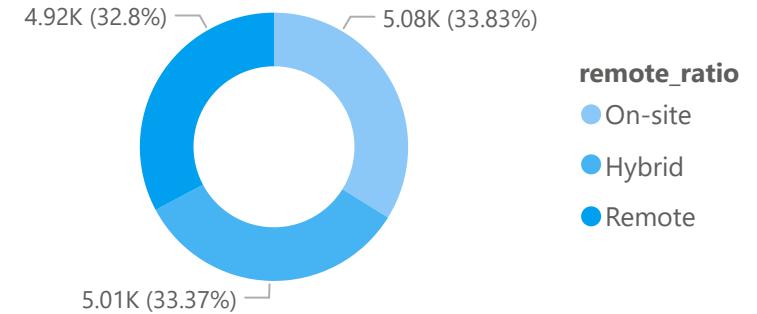
Job Demand by Country



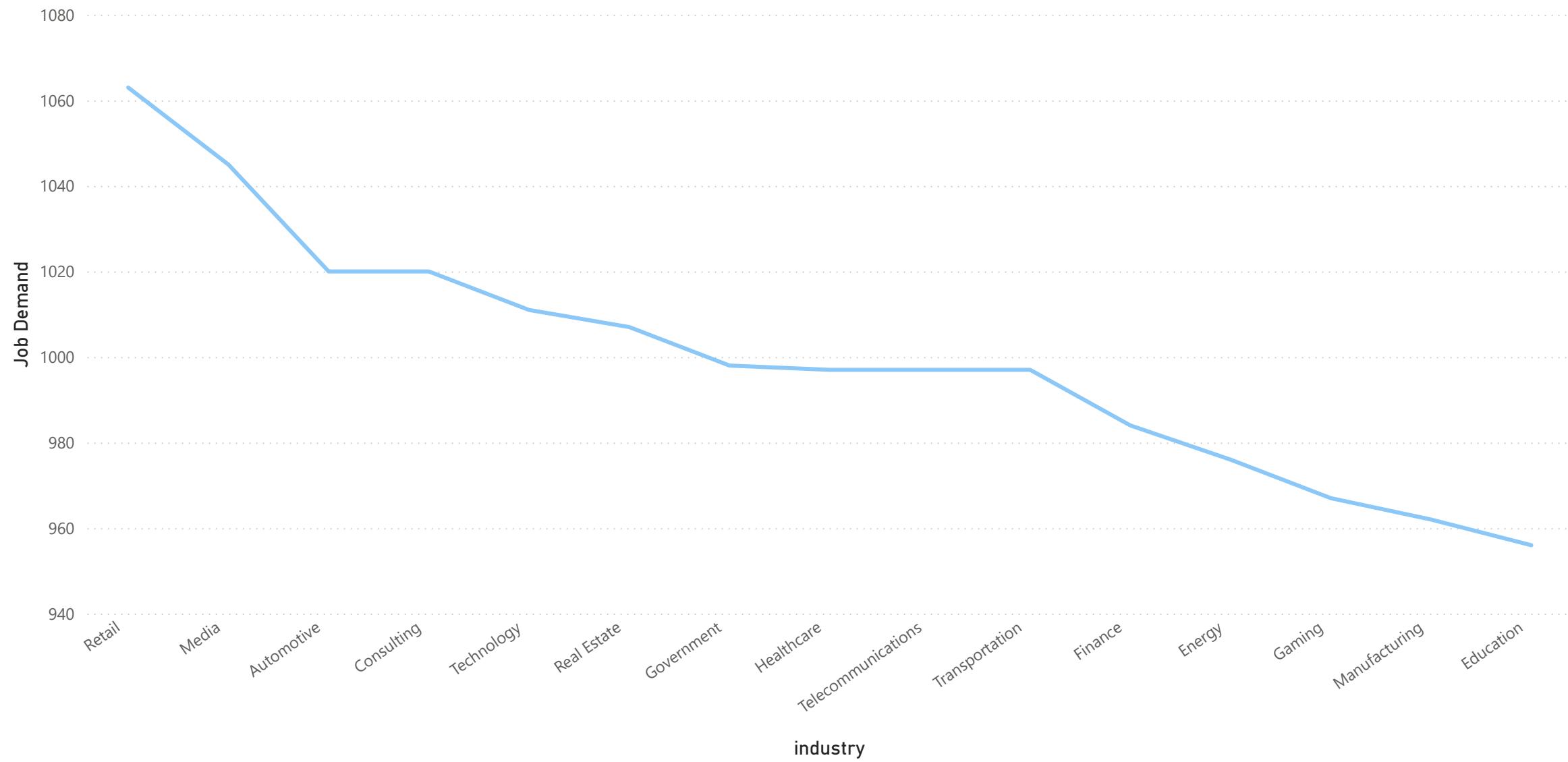
Job Demand by Job Title



Work Distribution By Remote Ratio



## Job Demand by industry



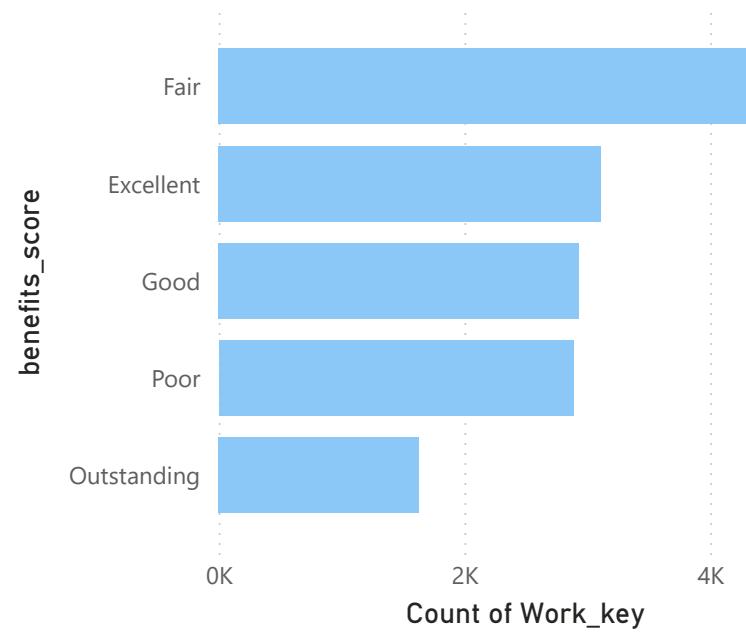
## Number of Industries

15

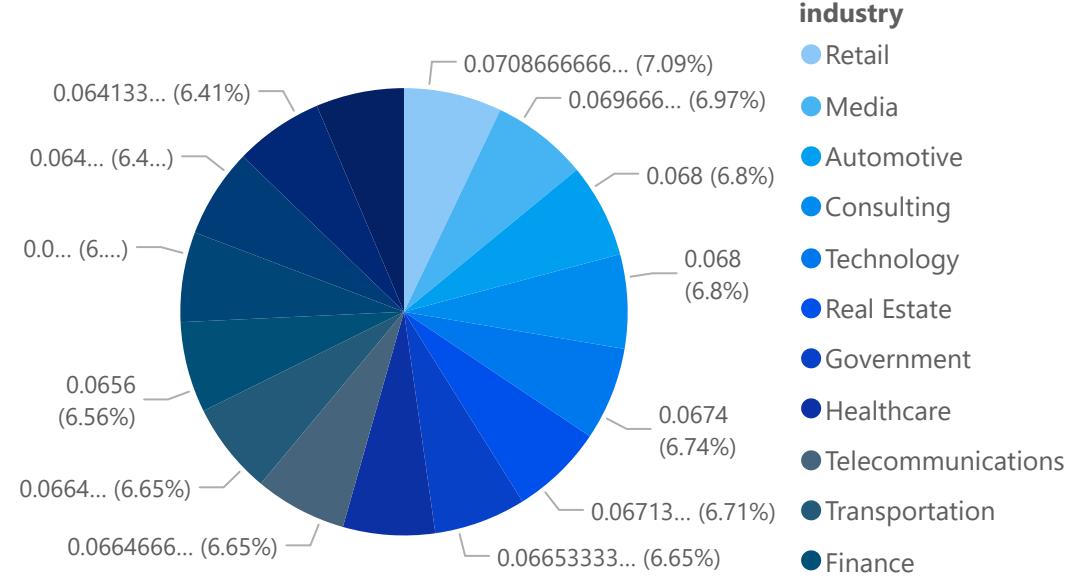


- industry
- Automotive
  - Consulting
  - Education
  - Energy
  - Finance
  - Gaming
  - Government
  - Healthcare
  - Manufacturing
  - Media
  - Real Estate
  - Retail
  - Technology
  - Telecommunications
  - Transportation

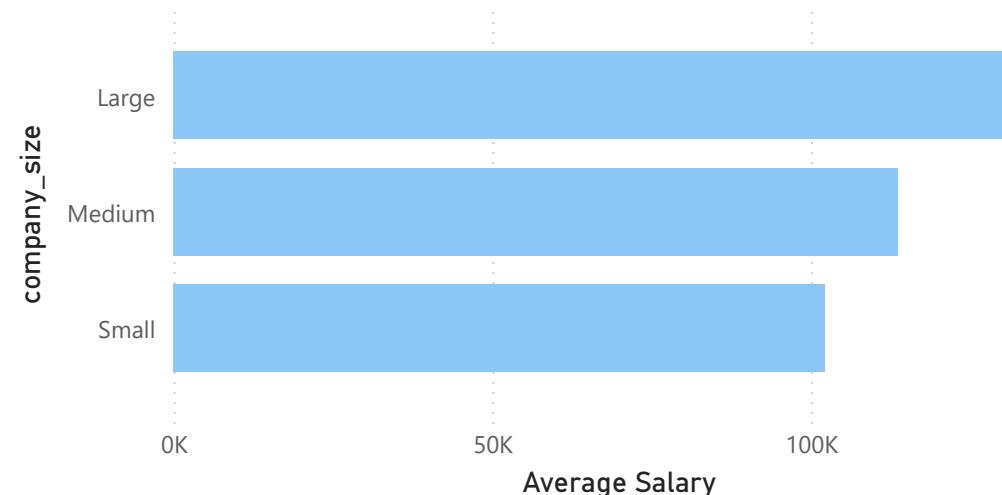
## Count of Jobs by Benefits Score



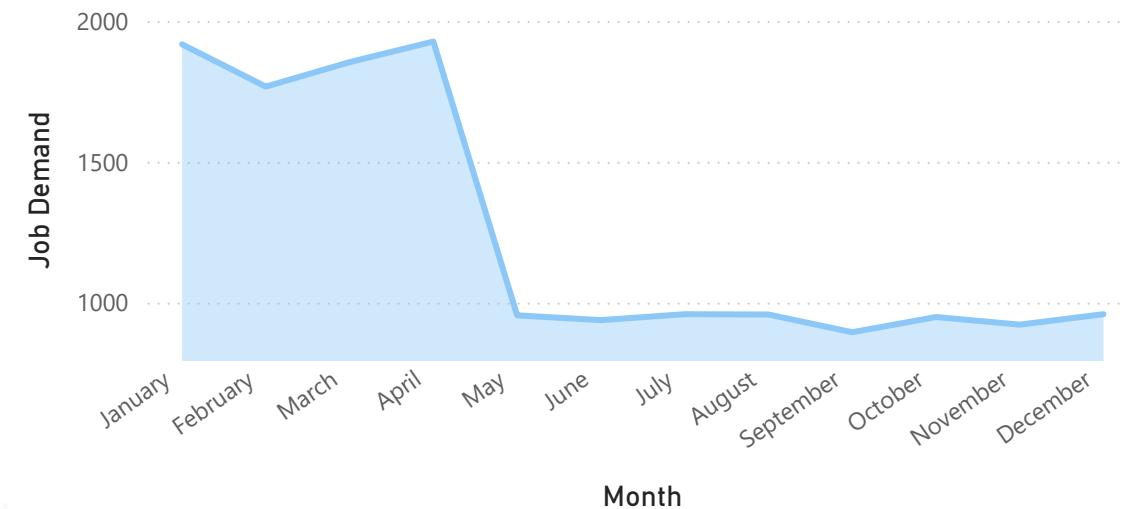
## Industry Hiring Share % by industry



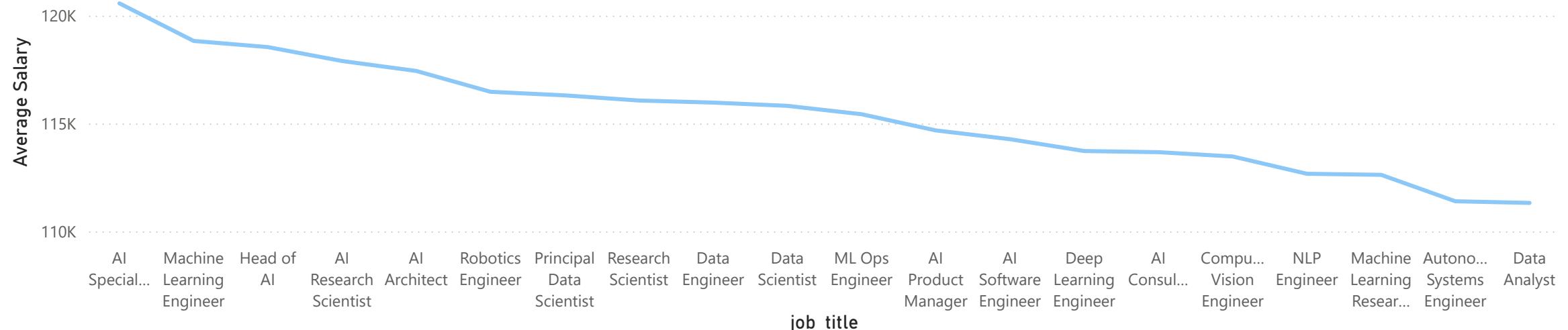
## Average Salary by company size



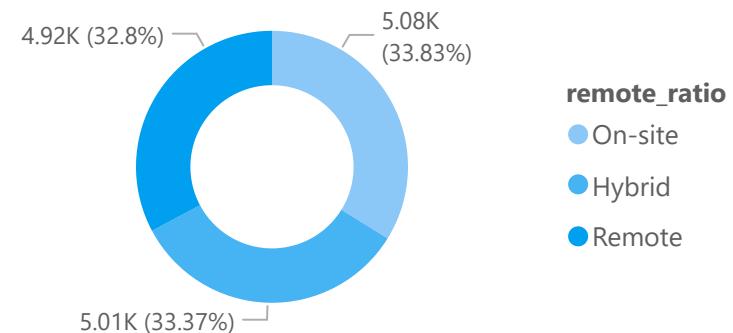
## Job Demand by Month



## Average Salary by job title

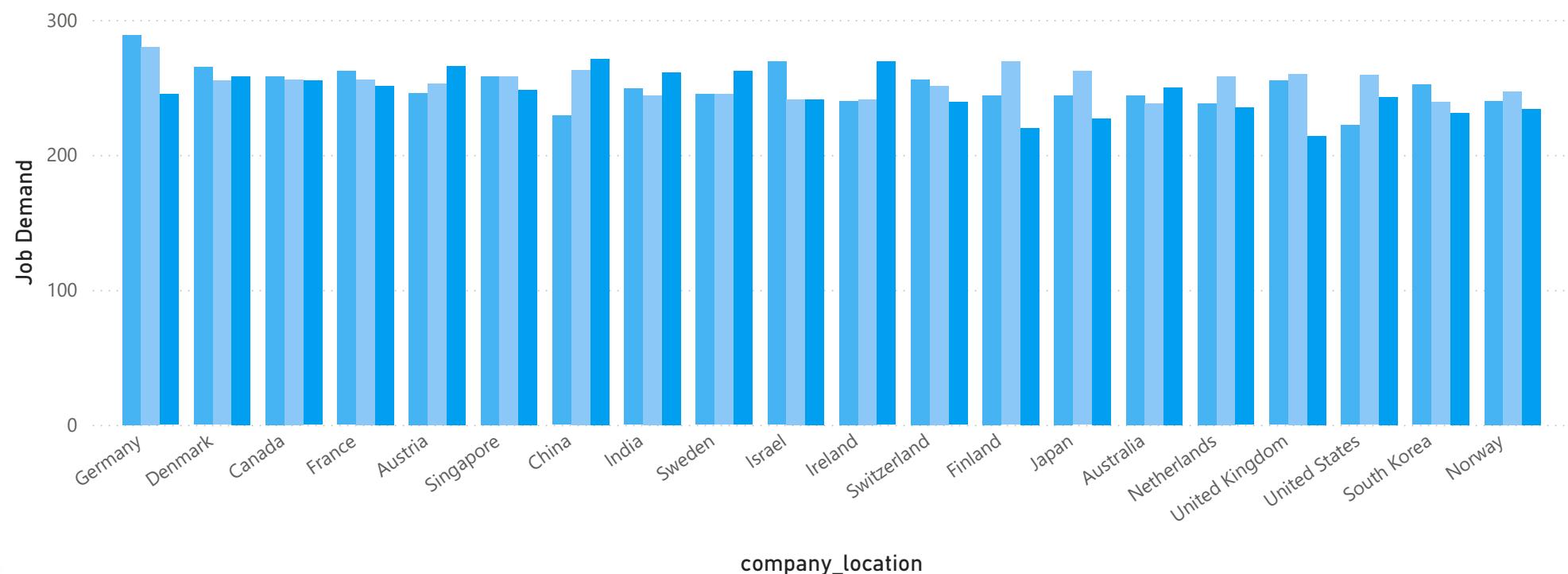


## Distribution of Jobs by remote ratio



## Job Demand by company location and remote ratio

remote\_ratio ● Hybrid ● On-site ● Remote



## Comapny's Location

- Australia
- Austria
- Canada
- China
- Denmark
- Finland
- France
- Germany
- India
- Ireland
- Israel
- Japan
- Netherlands
- Norway
- Singapore

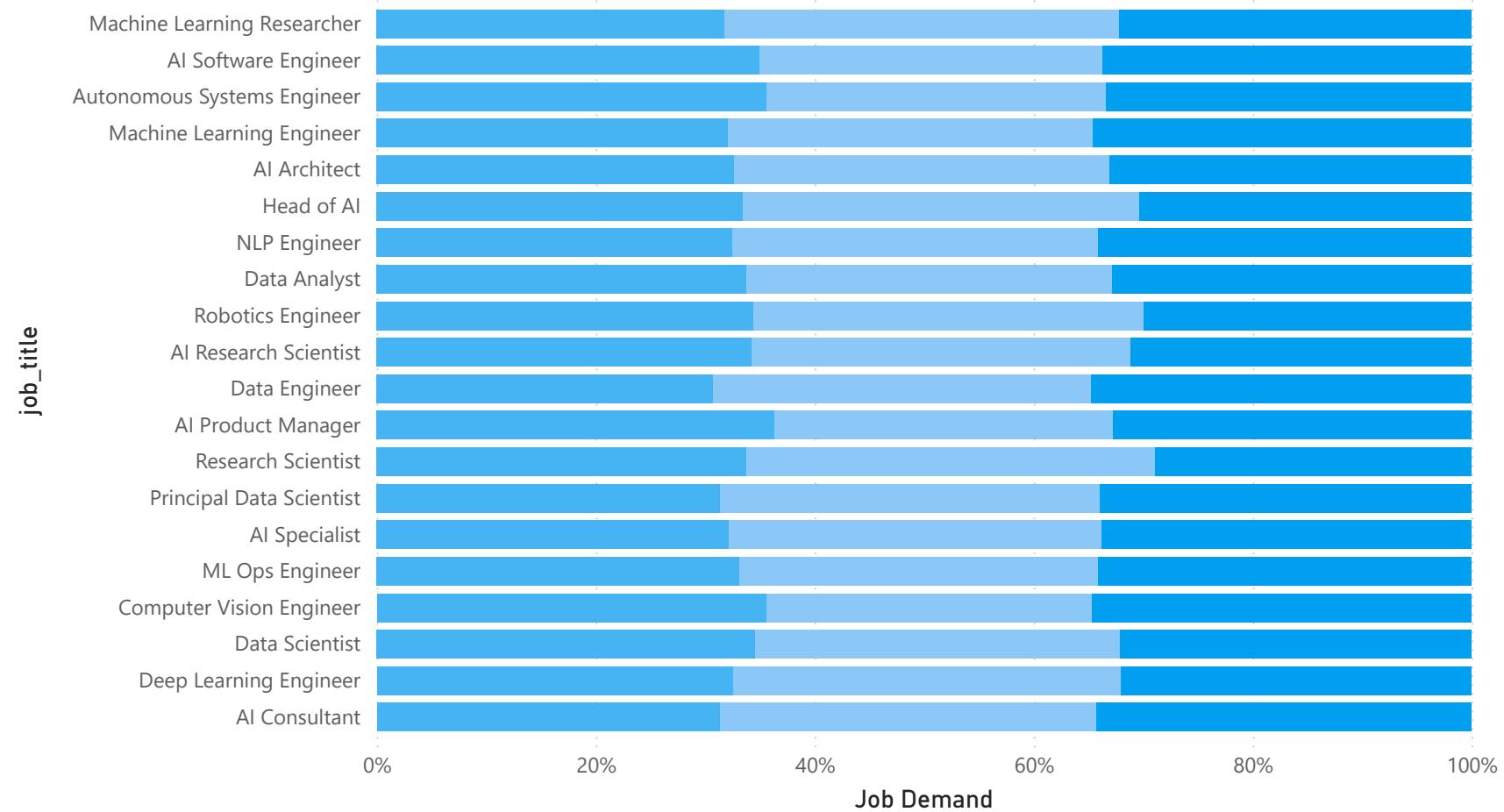


Average Salary

115K

## Job Demand by job title and remote ratio

remote\_ratio ● Hybrid ● On-site ● Remote



## Comapny's Location

- Australia
- Austria
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- Denmark
- Finland
- France
- Germany
- India
- Ireland
- Israel
- Japan
- Netherlands
- Norway
- Singapore
- South Korea
- Sweden
- Switzerland
- United Kingdom
- United States

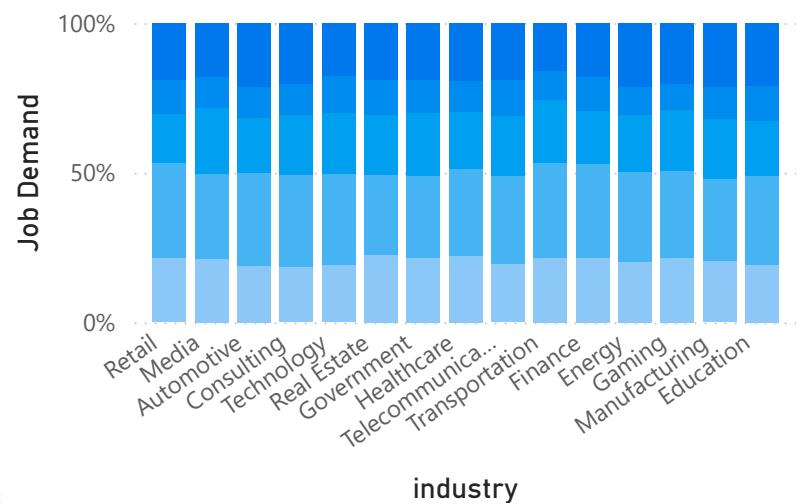
## VI. Jobs Benefits Analysis

**Job Title**

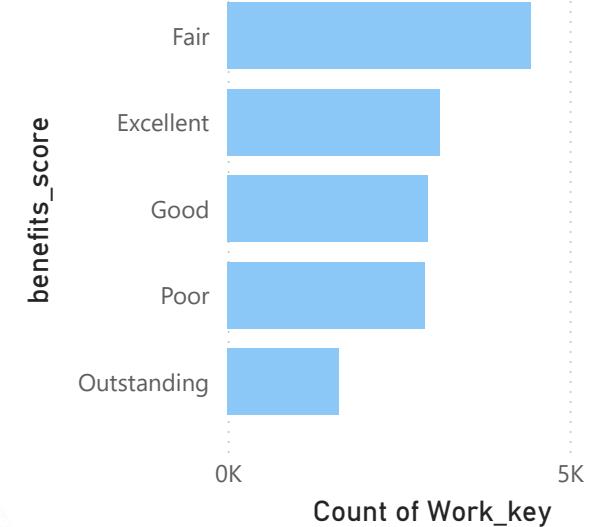
- AI Architect
- AI Consultant
- AI Product Manager
- AI Research Scientist
- AI Software Engineer
- AI Specialist
- Autonomous Systems ...
- Computer Vision Engin...
- Data Analyst
- Data Engineer
- Data Scientist
- Deep Learning Engineer
- Head of AI
- Machine Learning Engi...
- Machine Learning Rese...
- ML Ops Engineer
- NLP Engineer
- Principal Data Scientist
- Research Scientist
- Robotics Engineer

### Job Demand by industry and benefits score

benefits\_score ● Excellent ● Fair ● Good ● Outstanding ● Poor

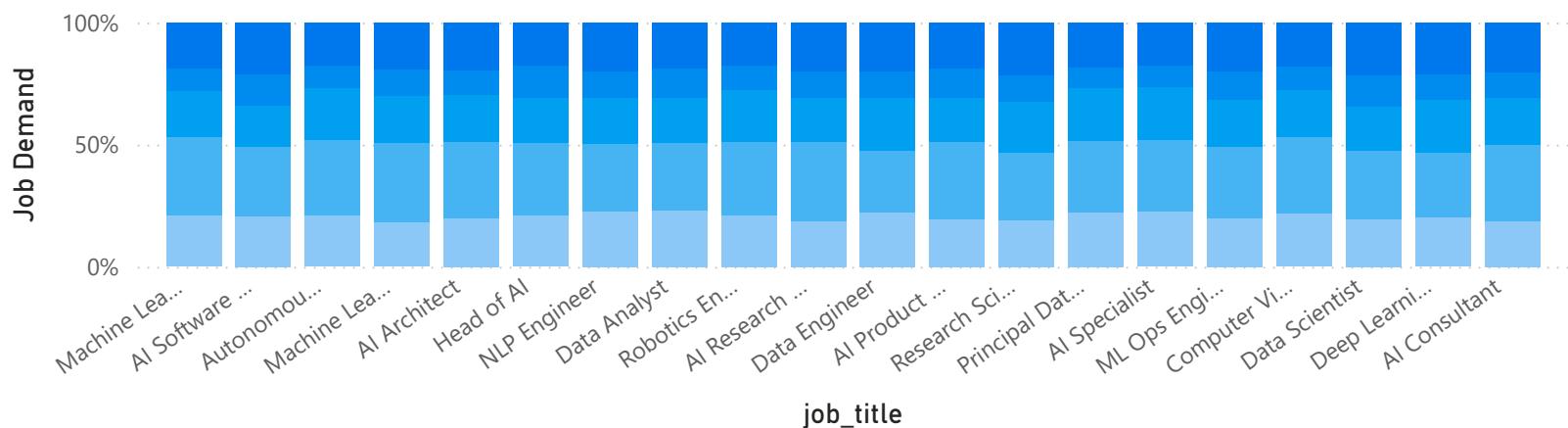


### Jobs Distribution by benefits score



### Job Demand by job title and benefits score

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**Comapny's Location**

- Automotive
- Consulting
- Education
- Energy
- Finance
- Gaming
- Government
- Healthcare
- Manufacturing
- Media
- Real Estate
- Retail
- Technology
- Telecommun...
- Transportation